

APPROVED	C.G. FIG. 4 & 5	
BY	CLASS	SUBCLASS
DRAFTSMAN	369	112

5870370

71164 U.S. PTO

08/895511



07/16/97

Fig. 1

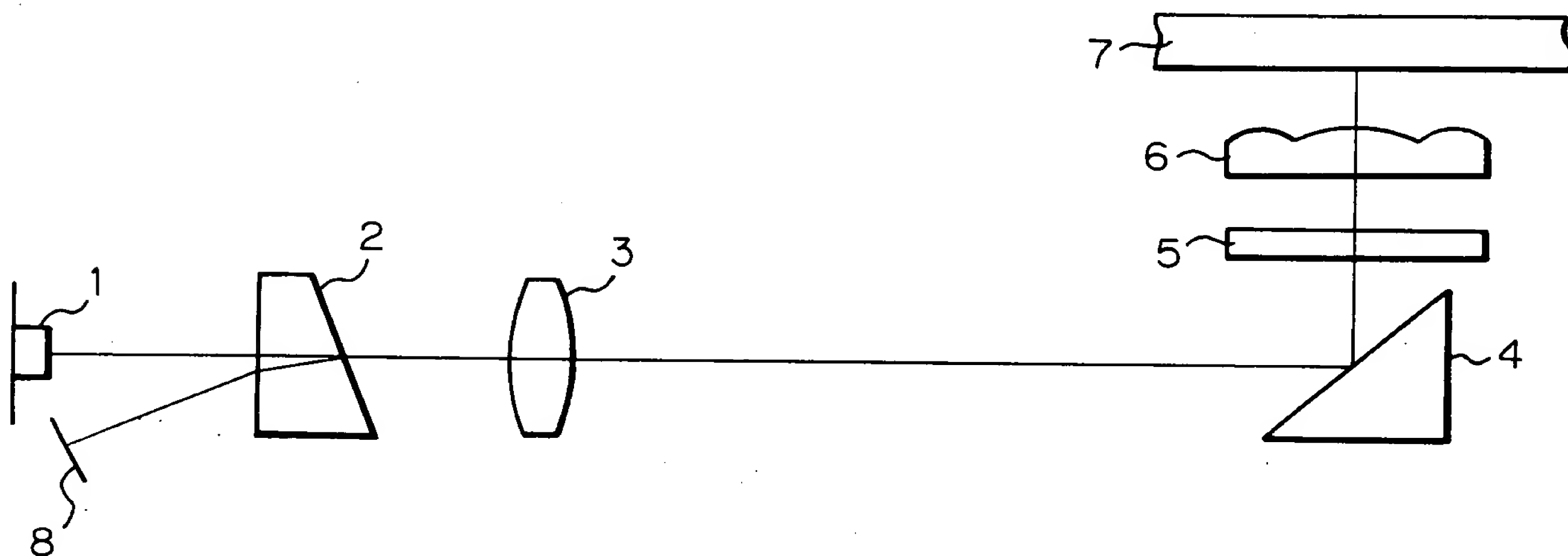
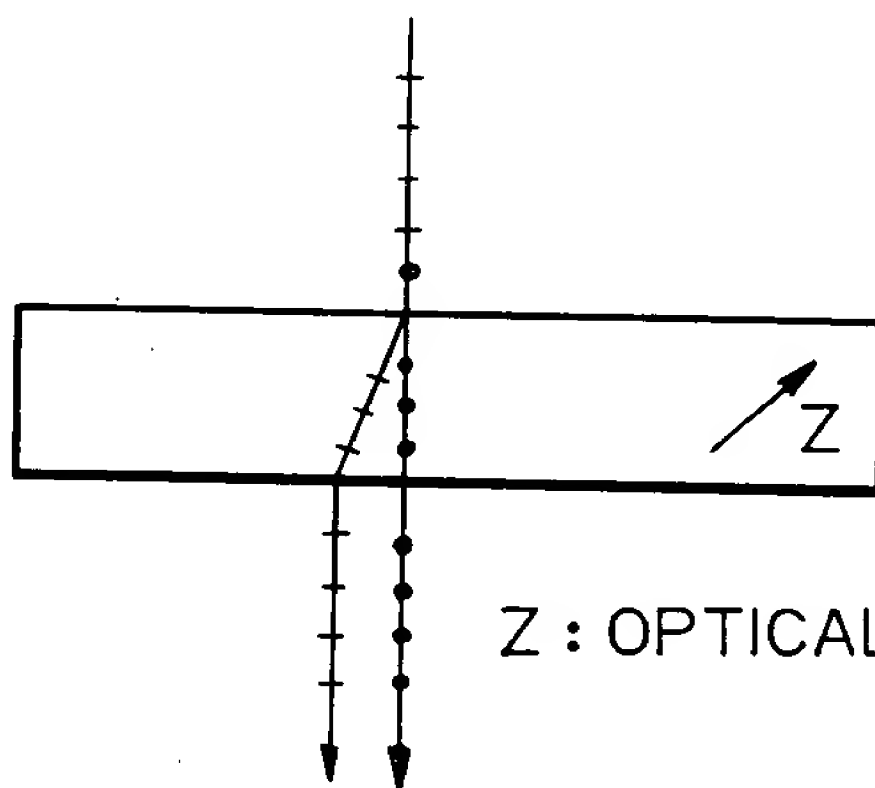


Fig. 2

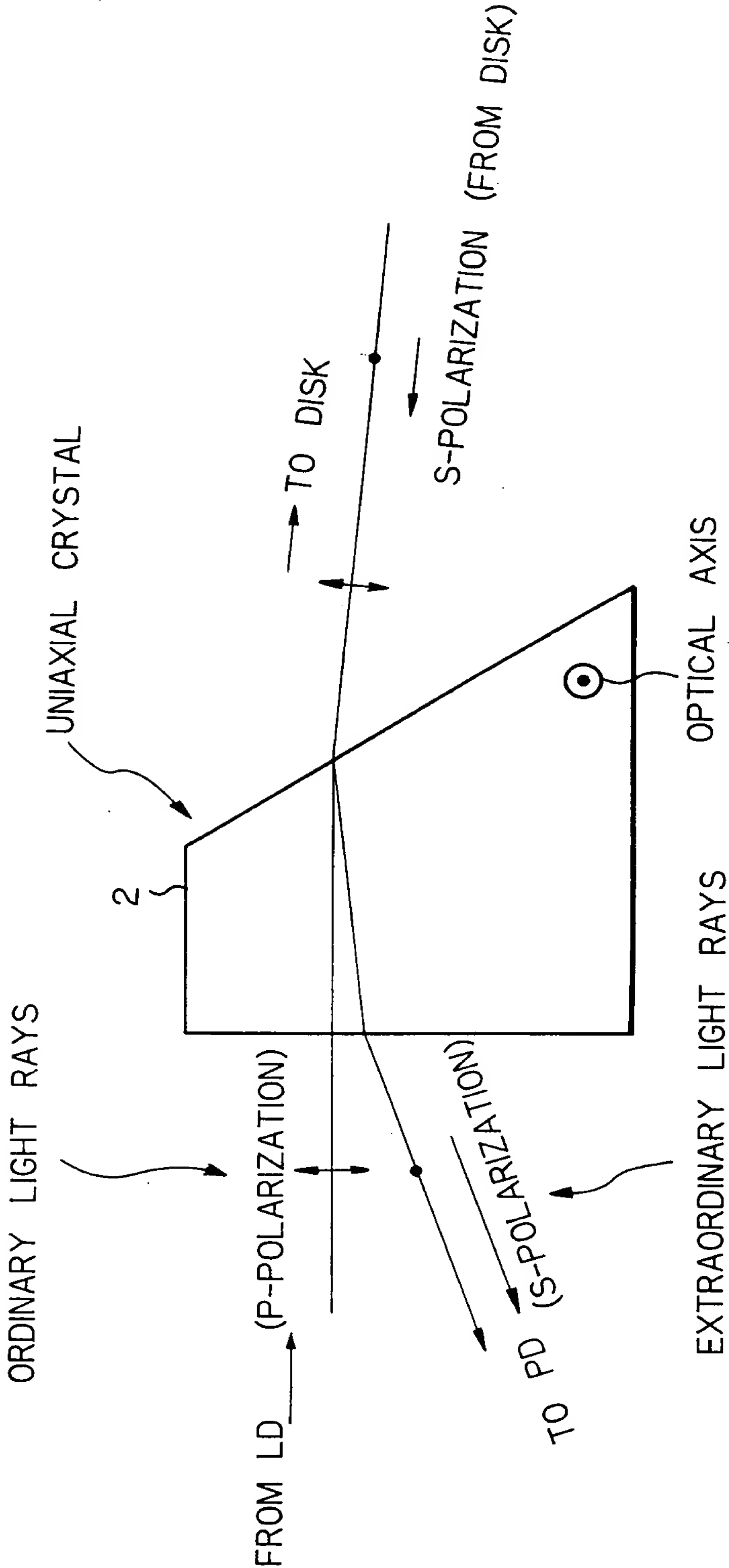


Z : OPTICAL AXIS

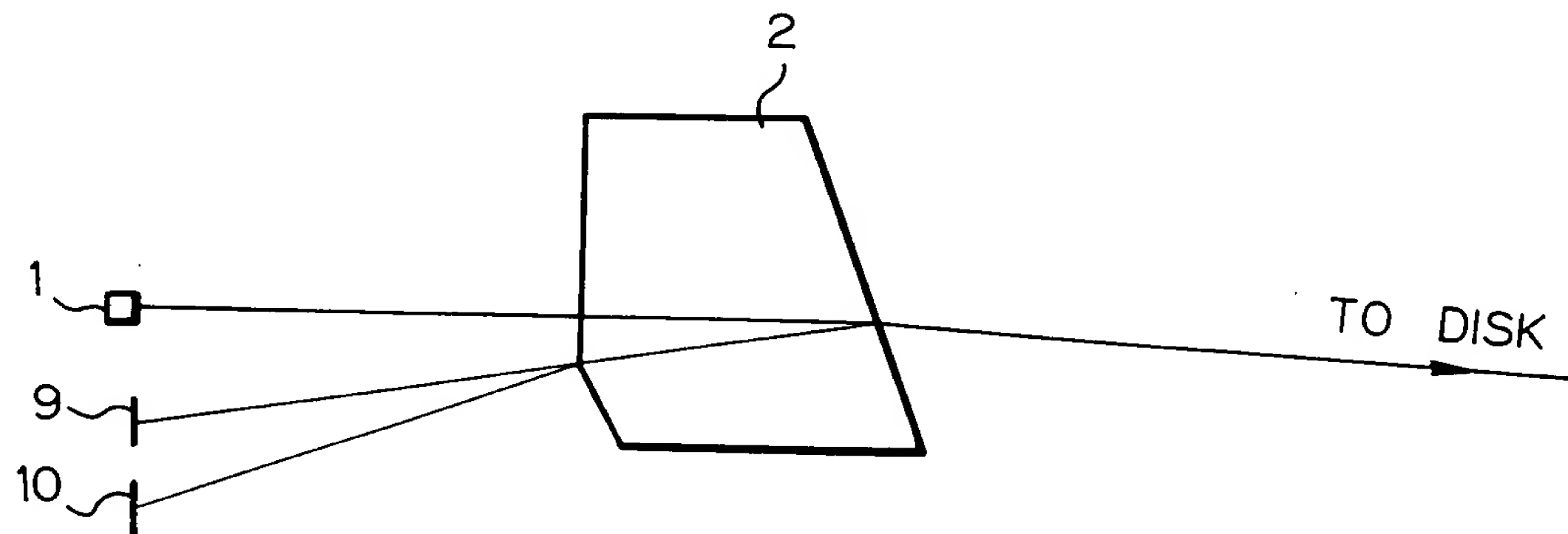
*Handwritten signature/initials inside an oval.*

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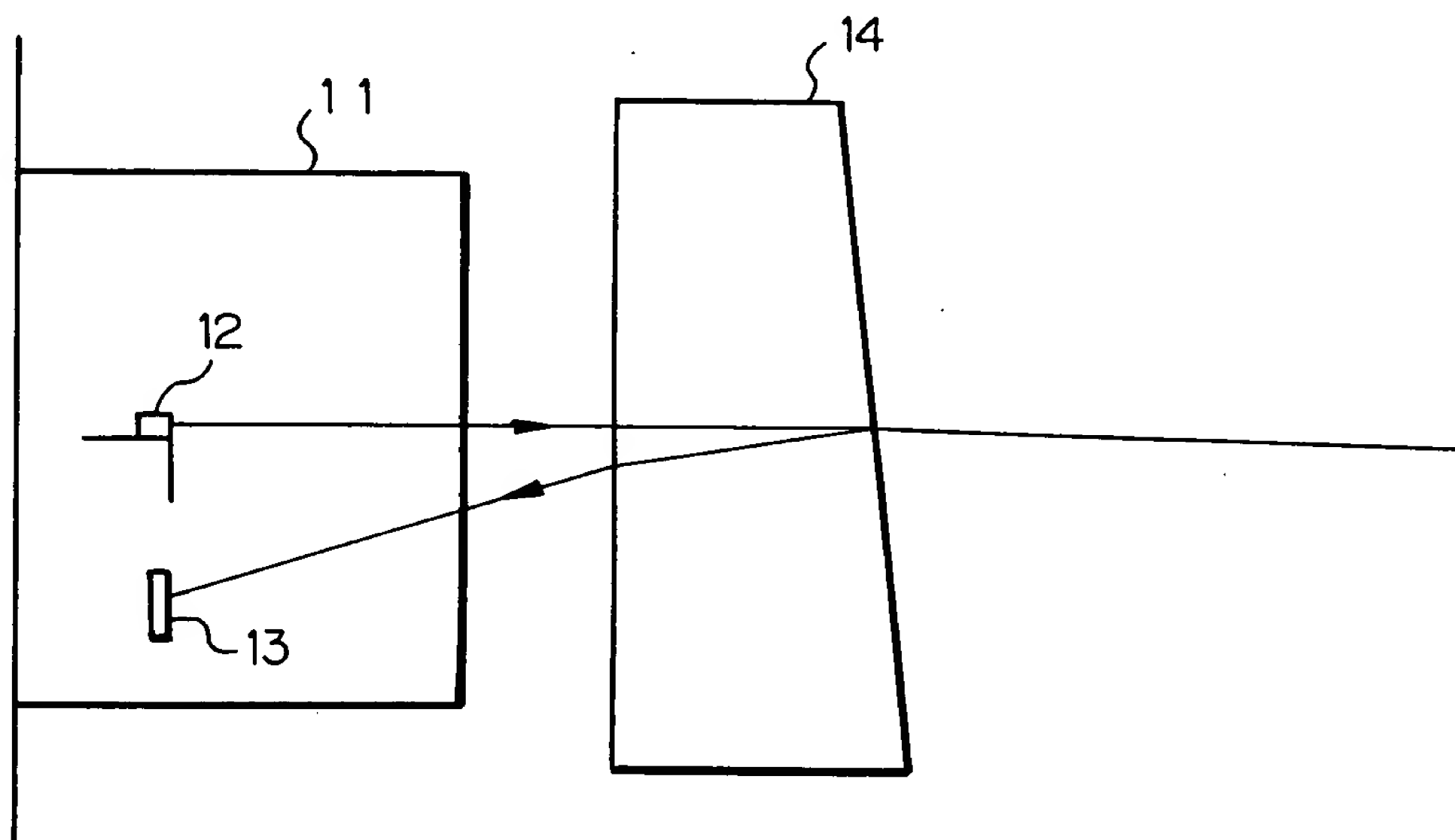
Fig. 3



*Fig. 4*



*Fig. 5*



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Fig. 6

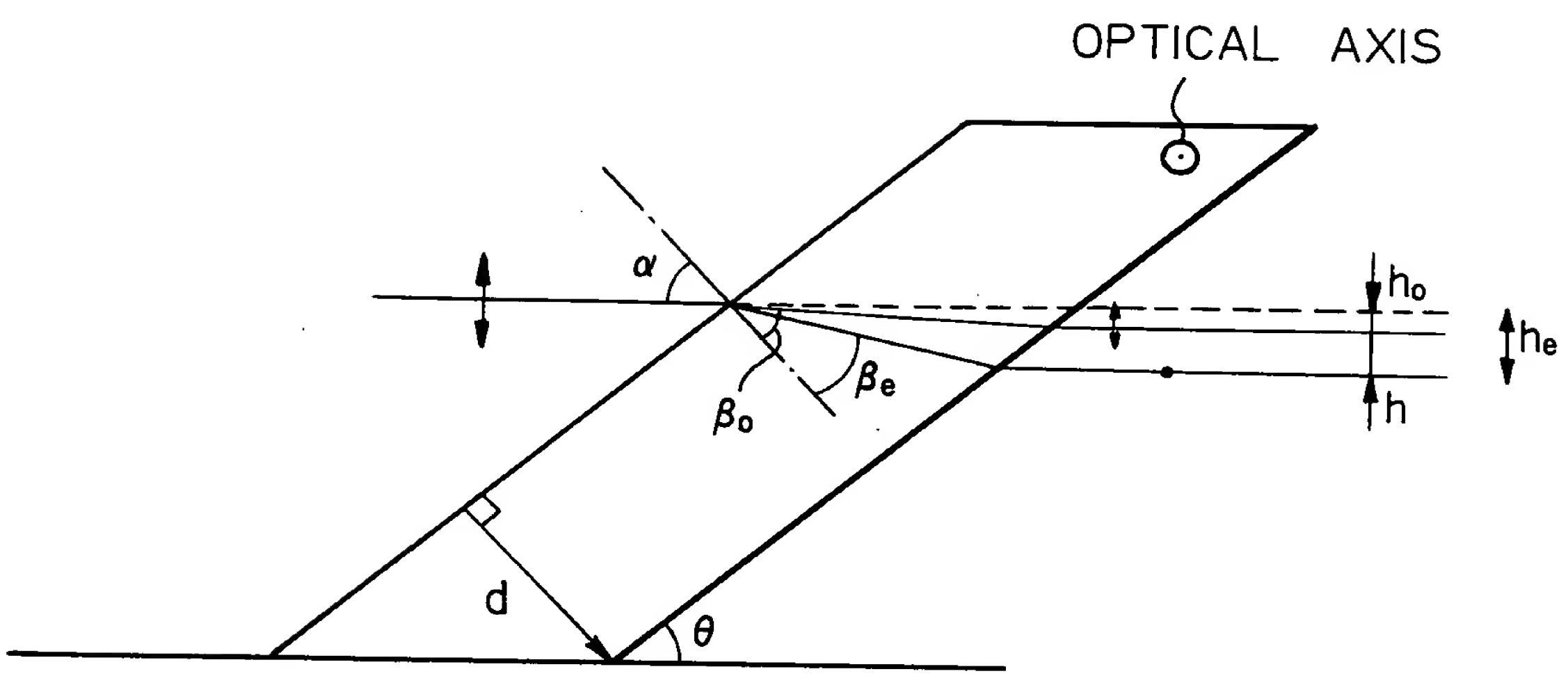
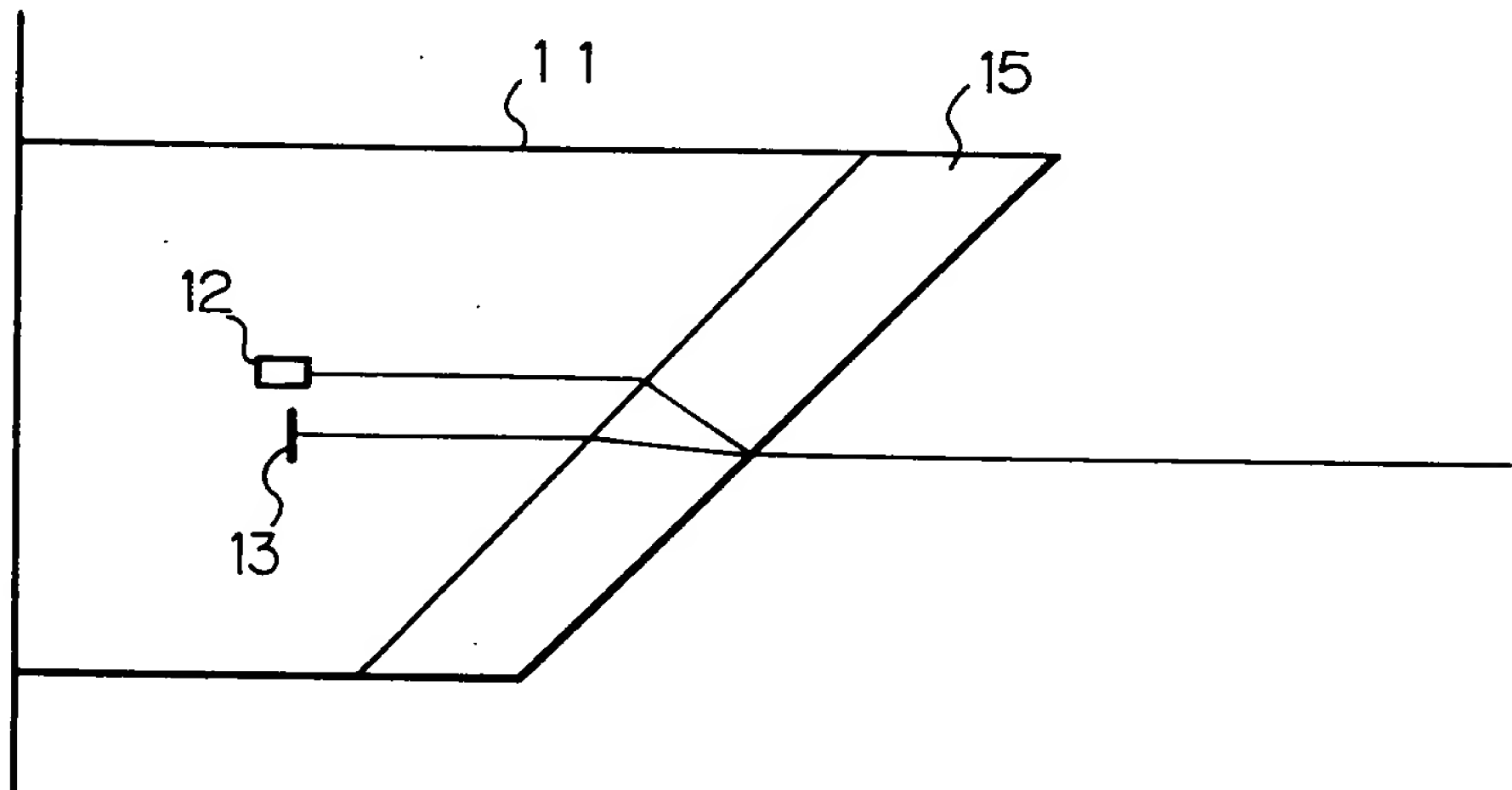
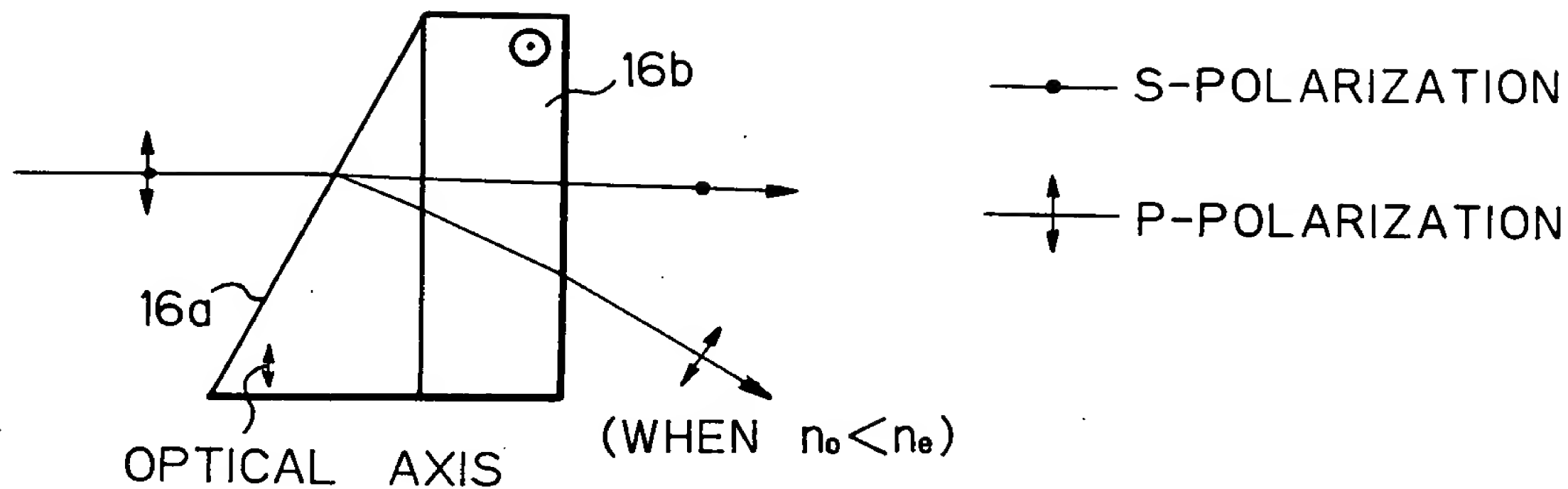


Fig. 7

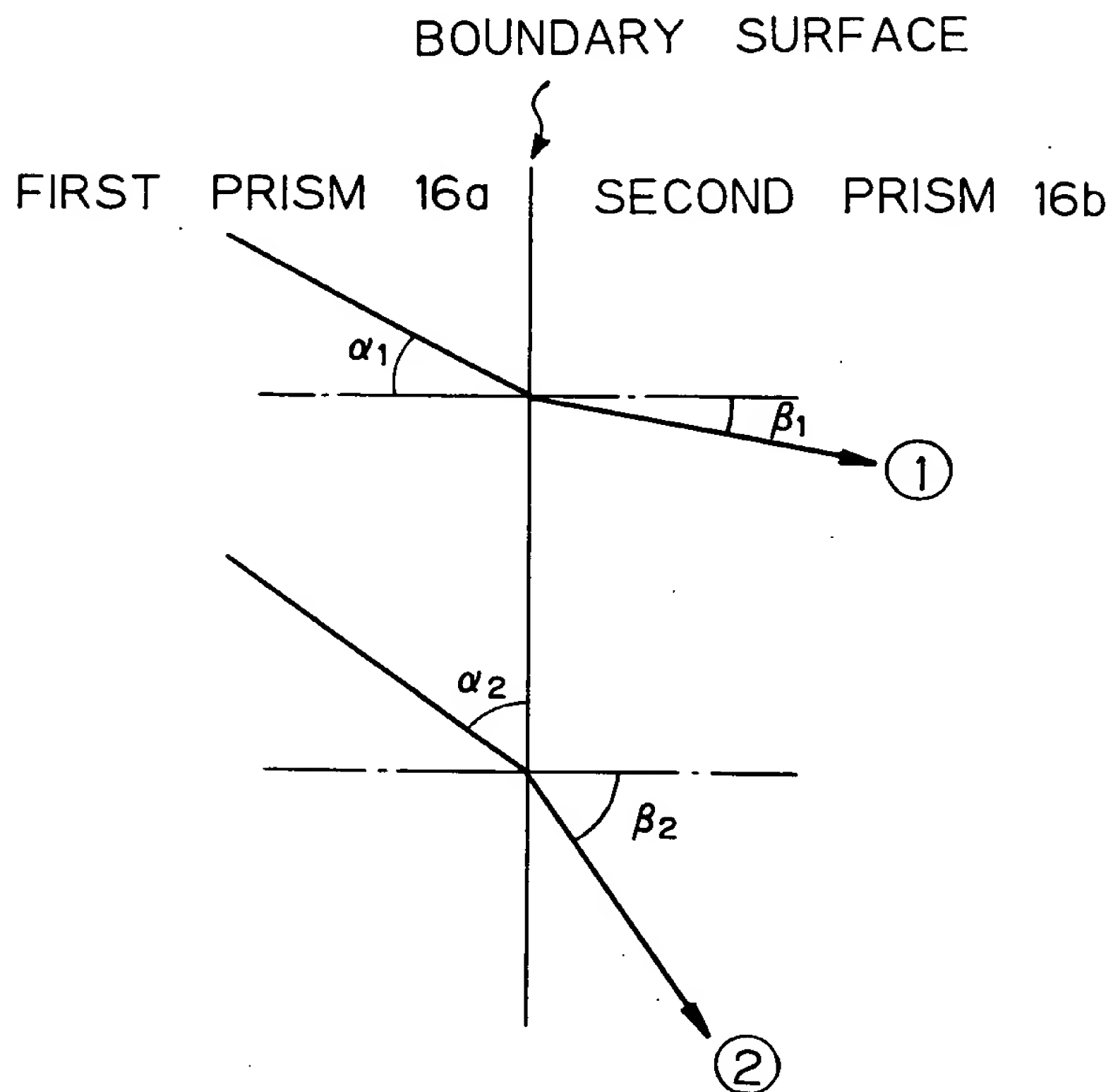


APPROVED	O.G. FIG.	
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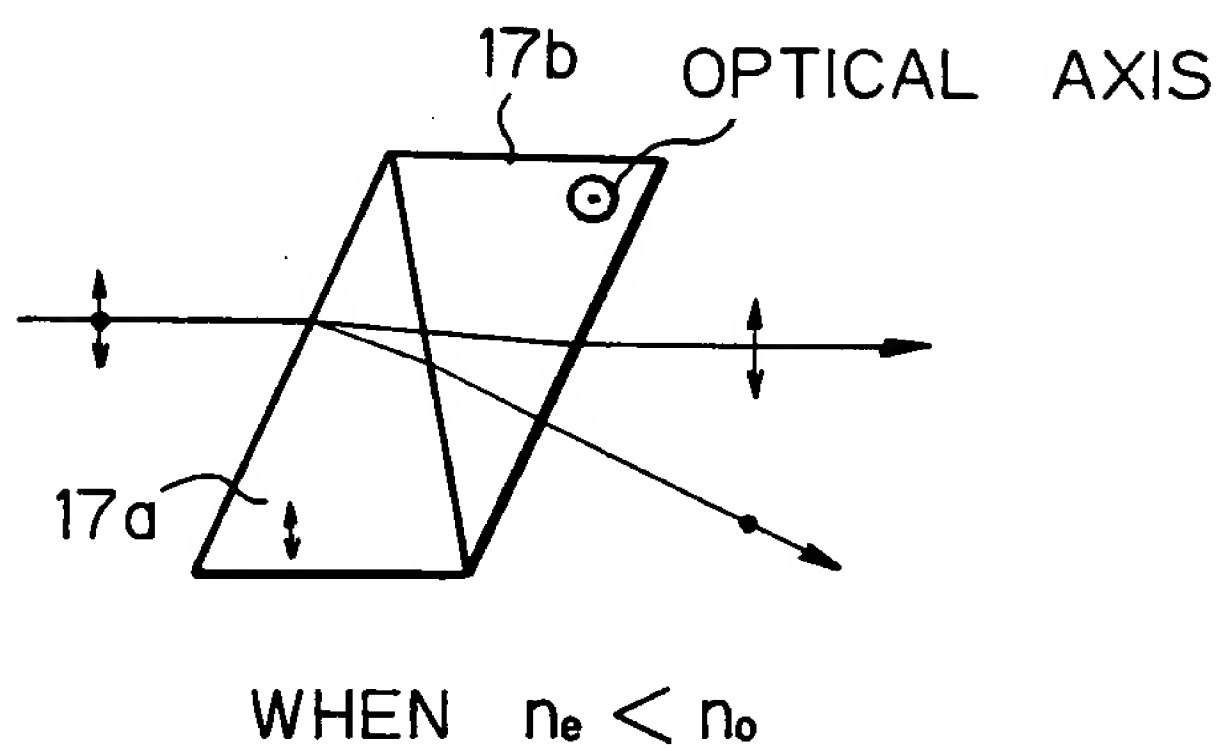
*Fig. 8*



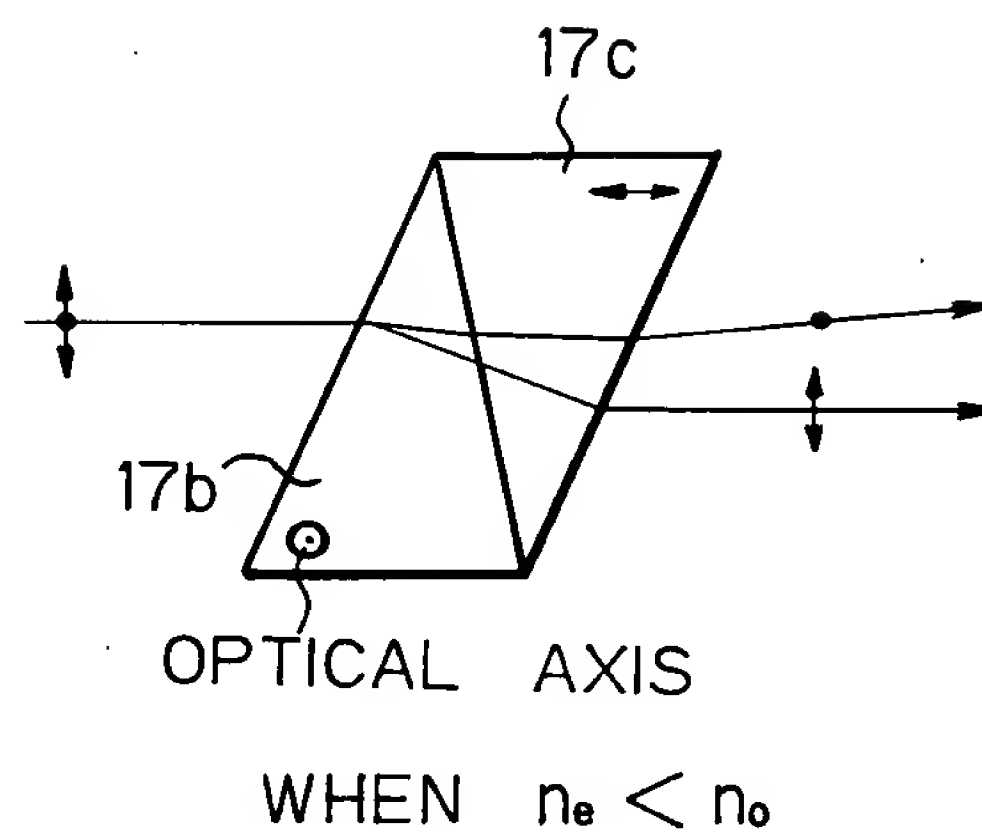
*Fig. 9*



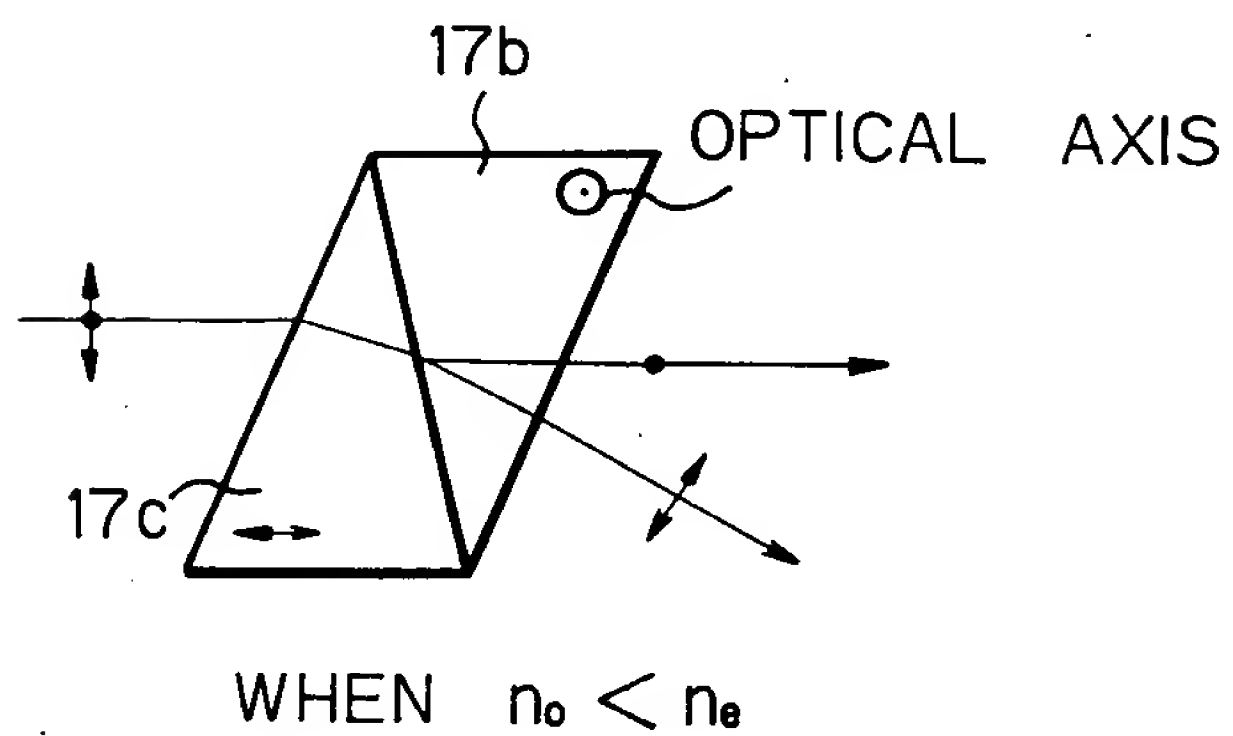
*Fig. 10a*



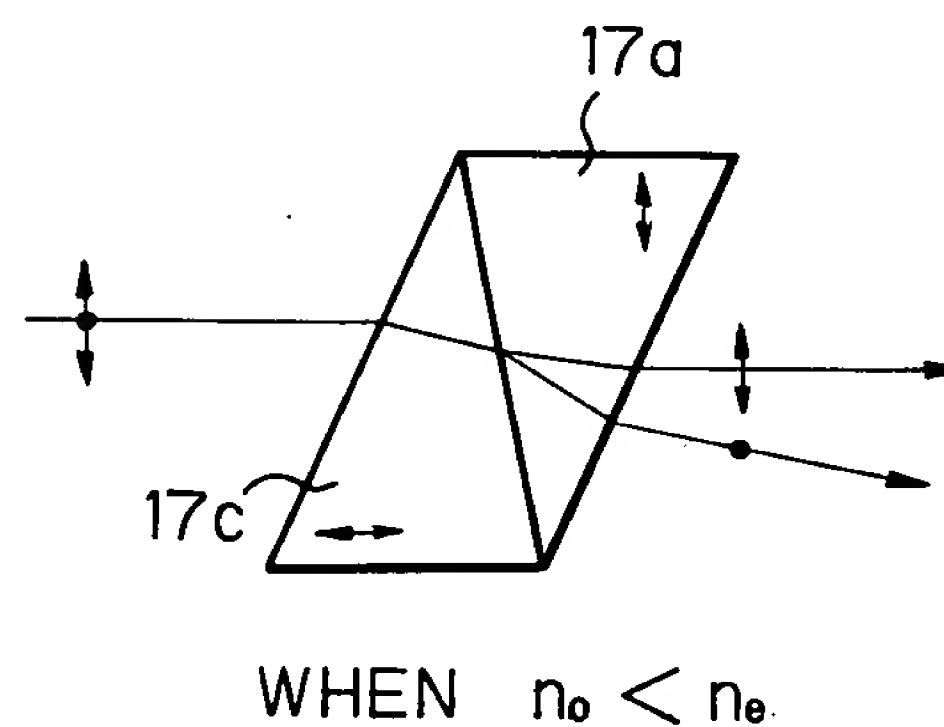
*Fig. 10b*



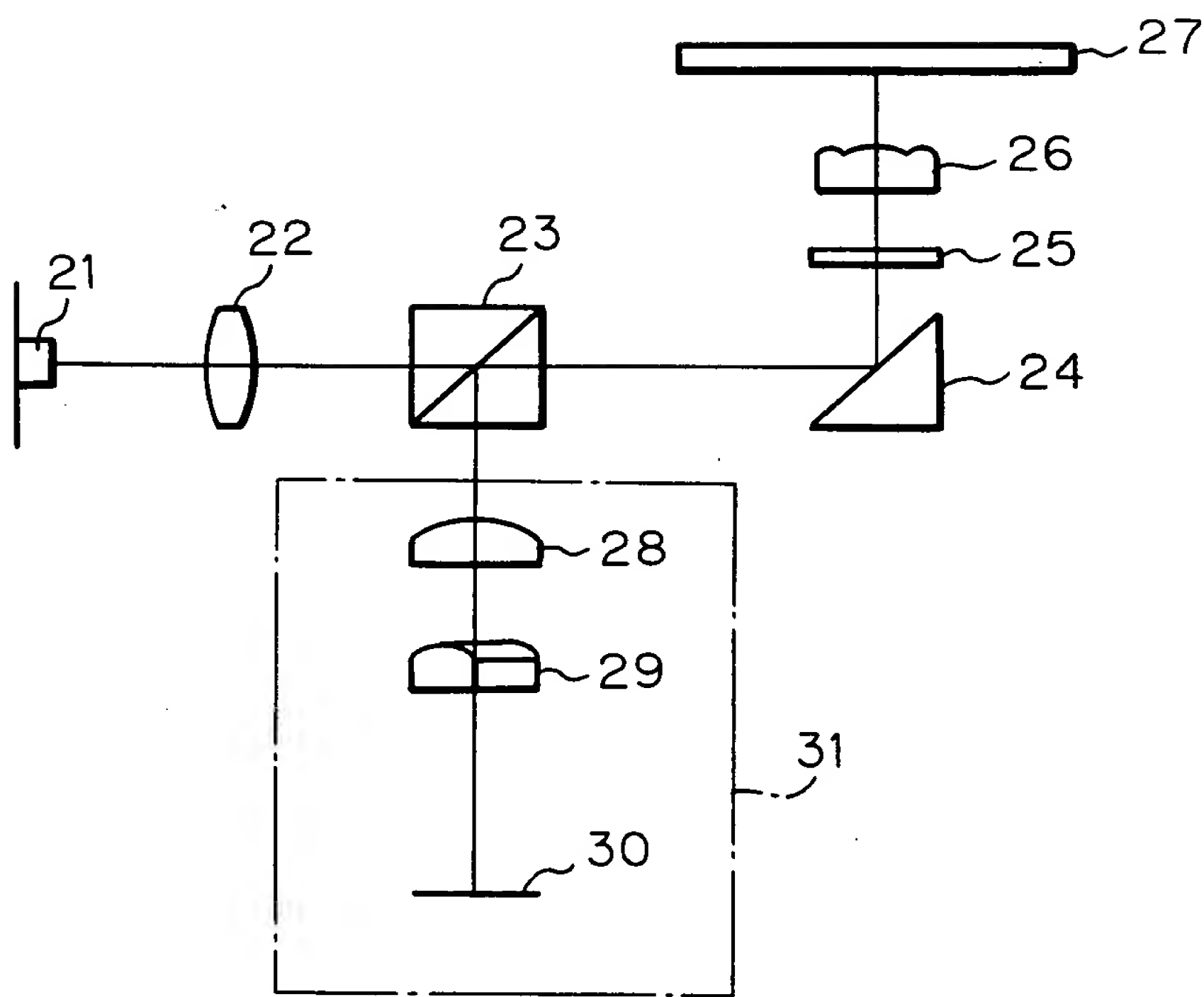
*Fig. 10c*



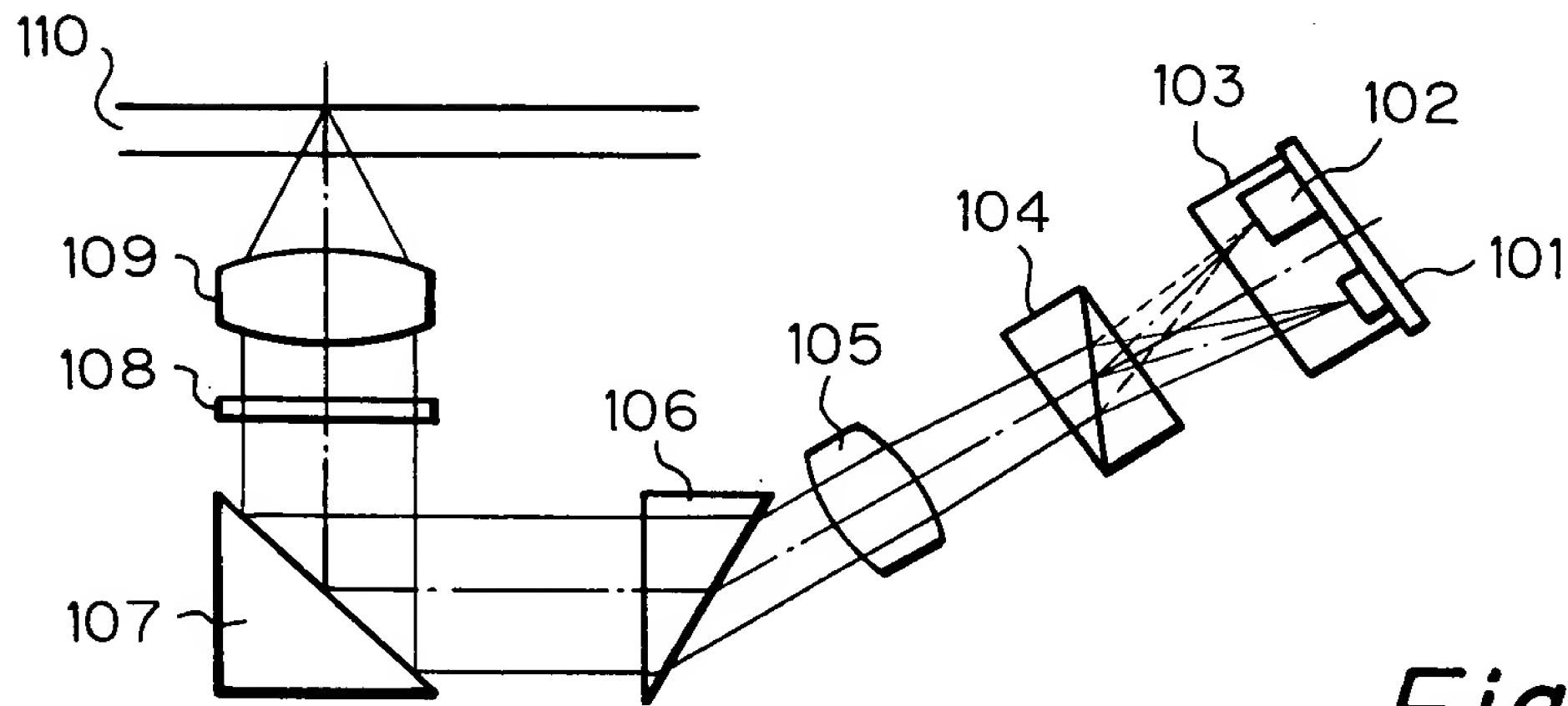
*Fig. 10d*



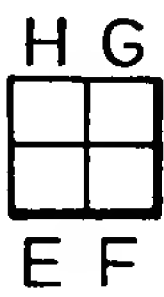
*Fig. 11*



*Fig. 12a*

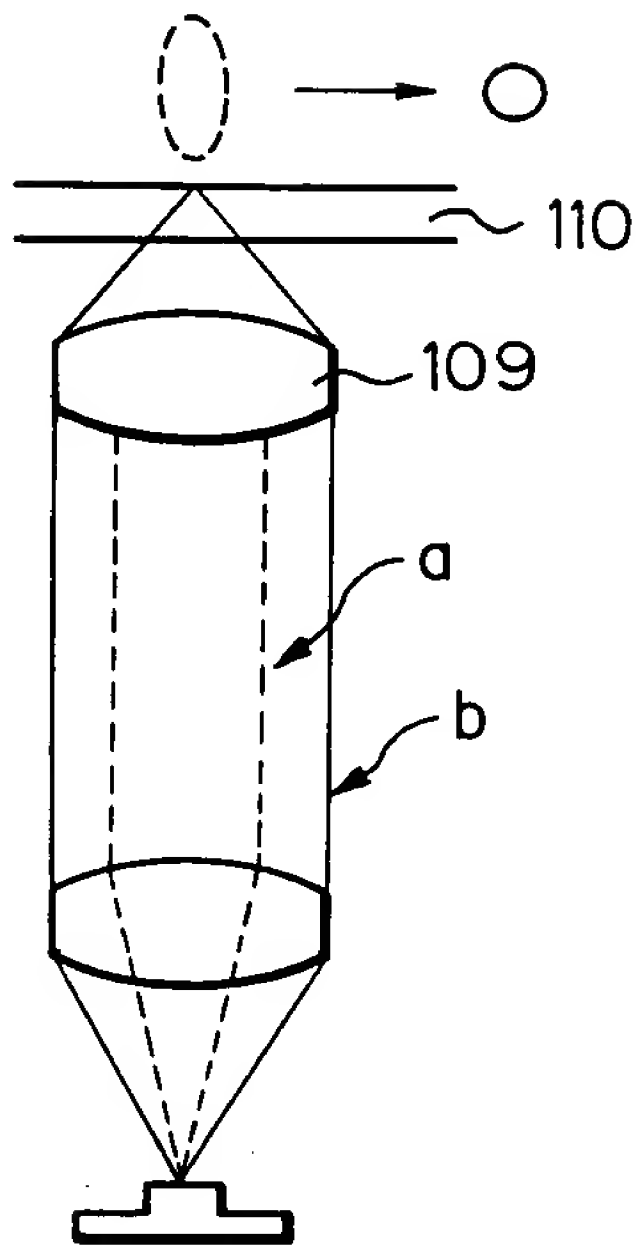


*Fig. 12b*

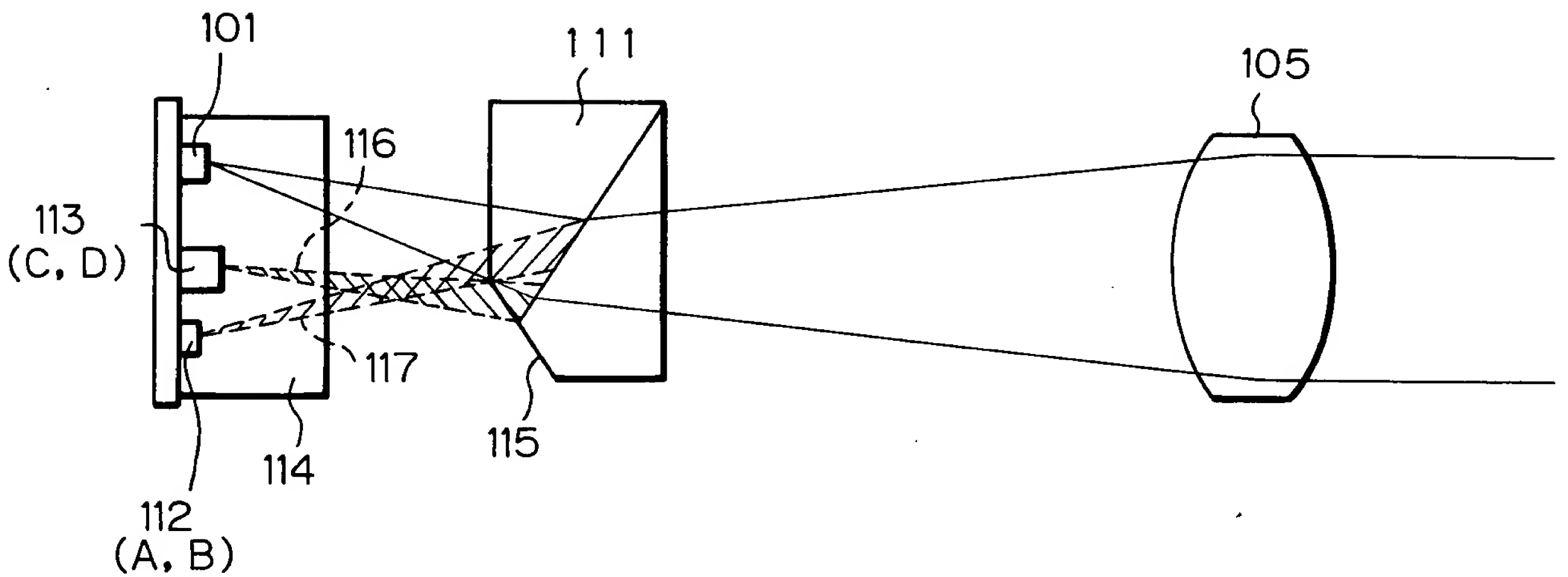


APPROVED	O.G. FIG.	
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*Fig. 13*



*Fig. 14a*



*Fig. 14b*

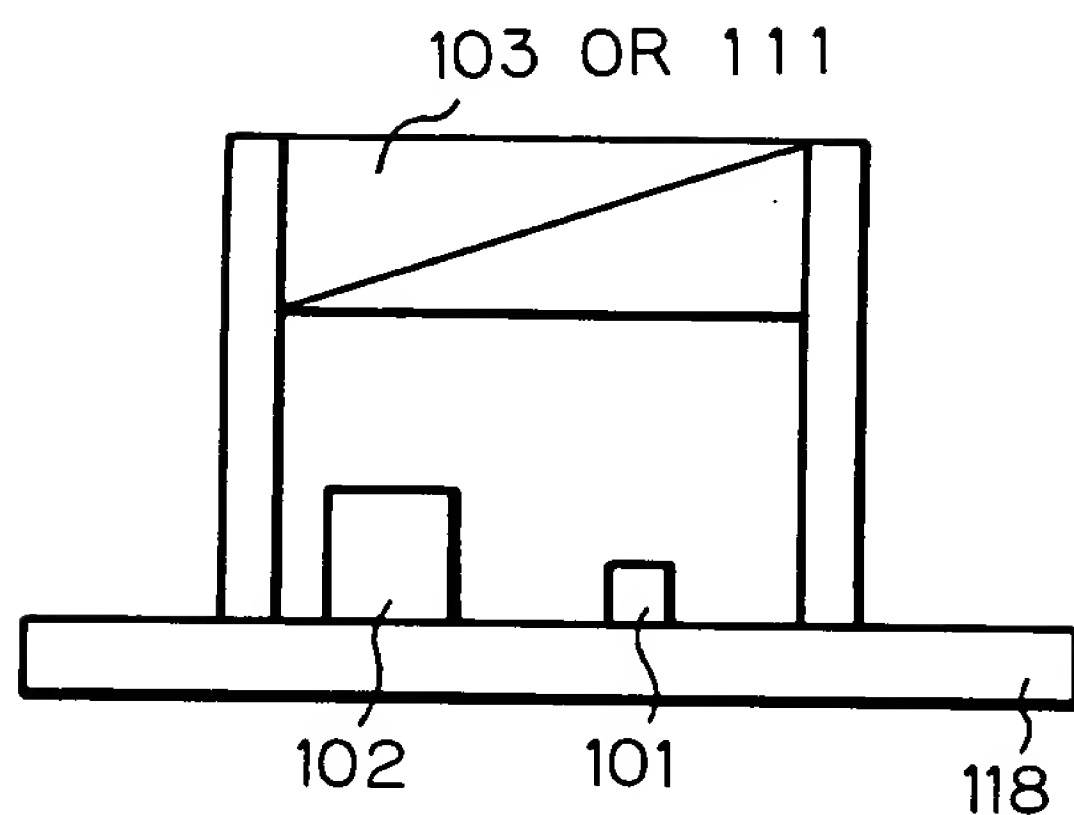


*Fig. 14c*

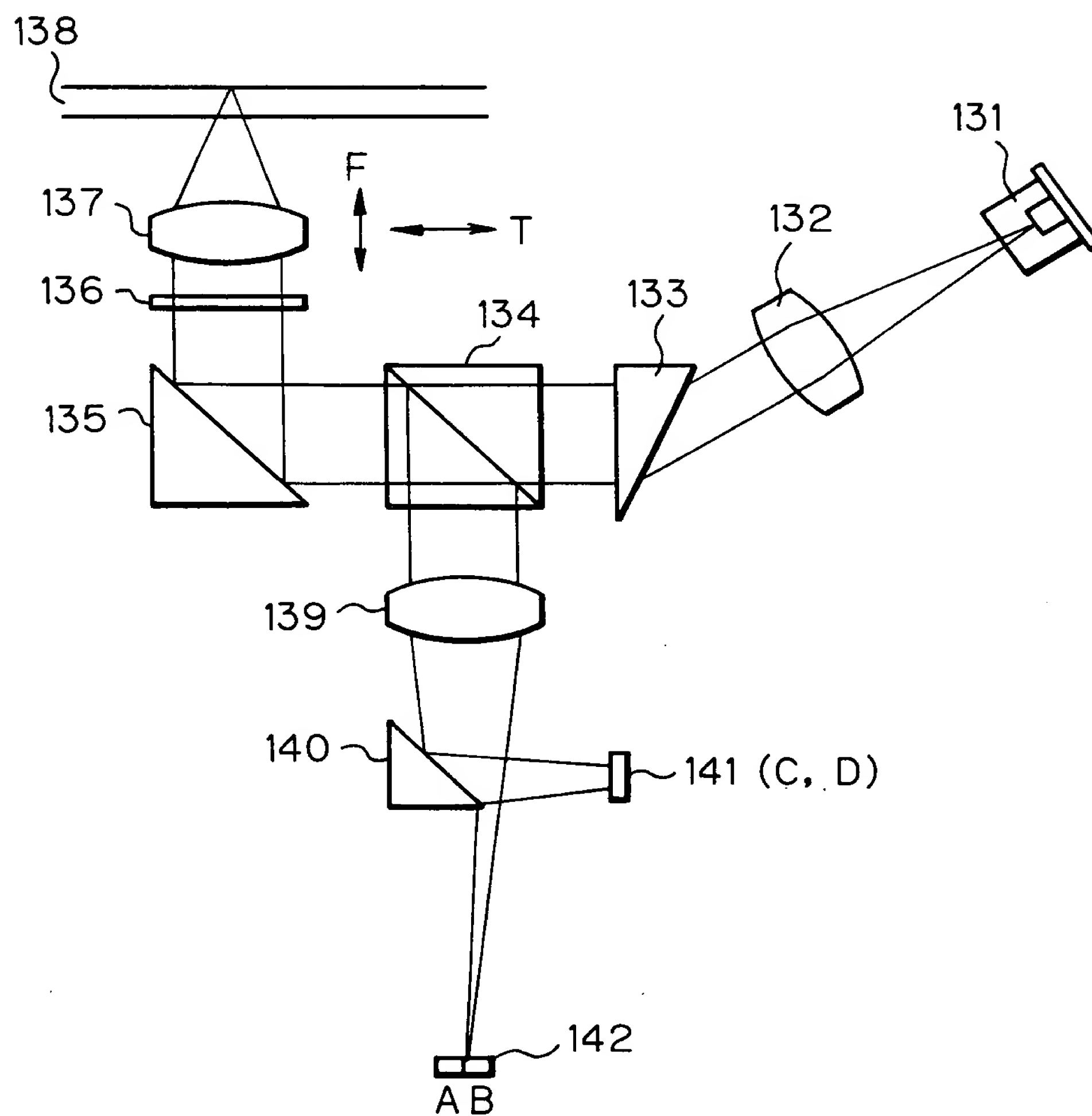




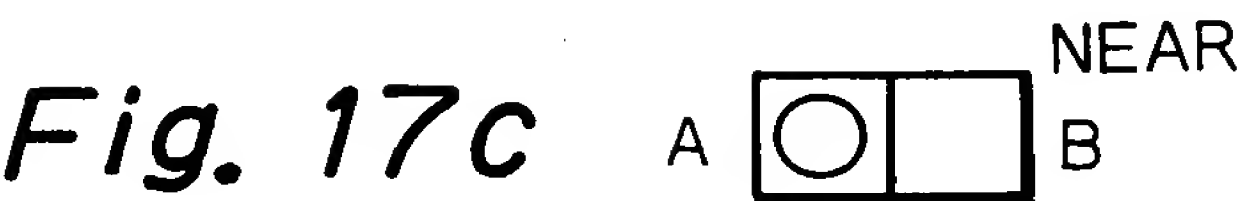
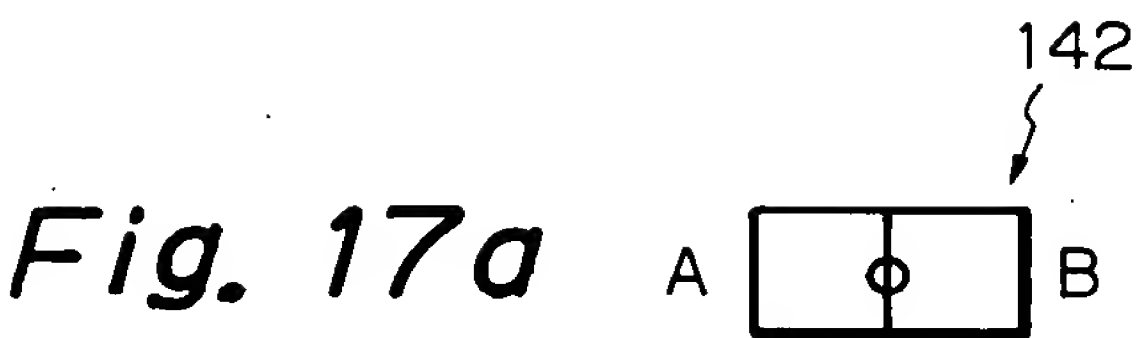
*Fig. 15*



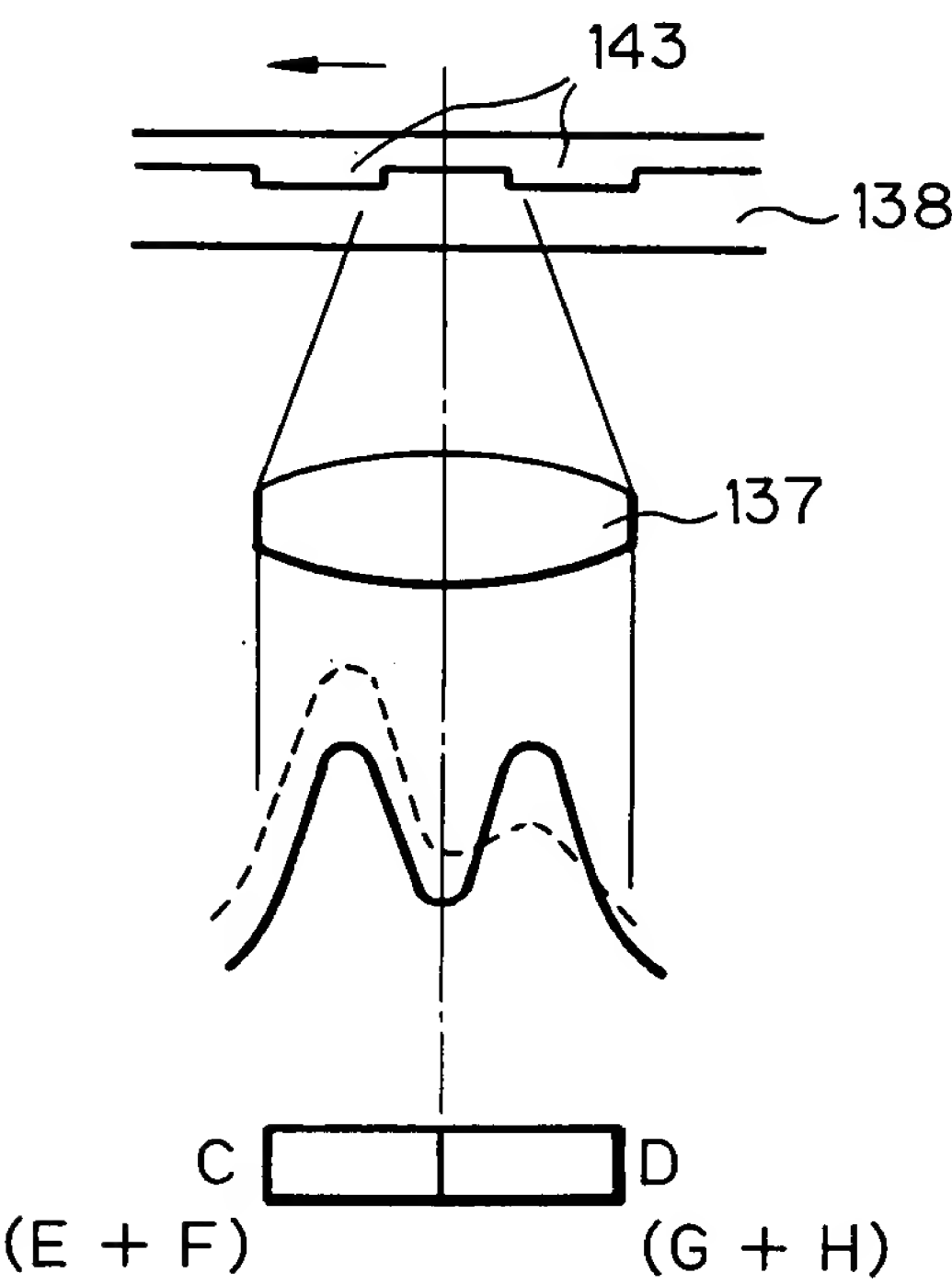
*Fig. 16*



APPROVED	O.G. FIG.	
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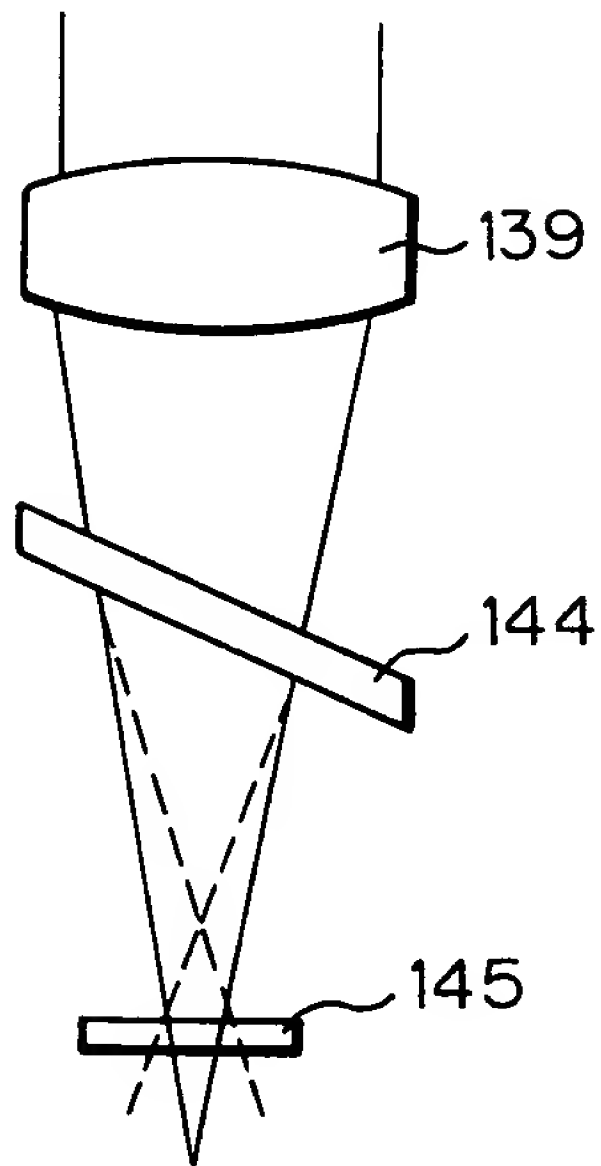


*Fig. 18*

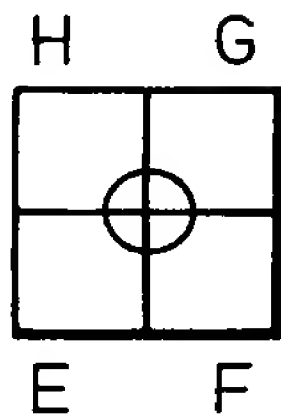


APPROVED	O.G. FIG.	
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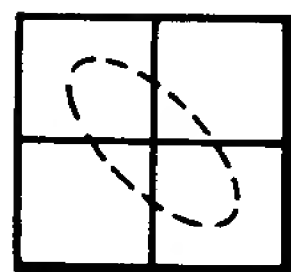
*Fig. 19*



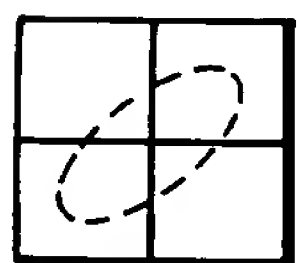
*Fig. 20a*



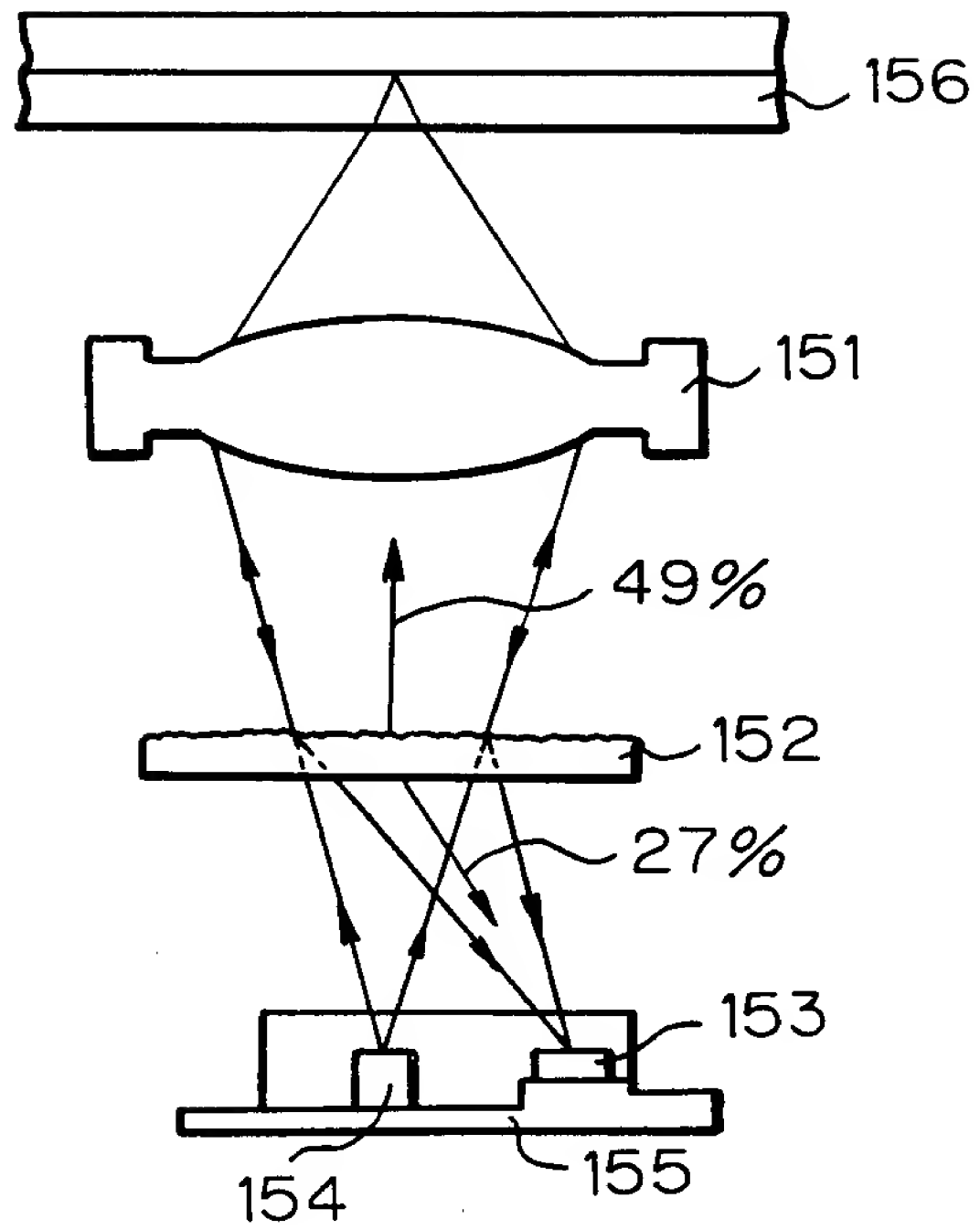
*Fig. 20b*



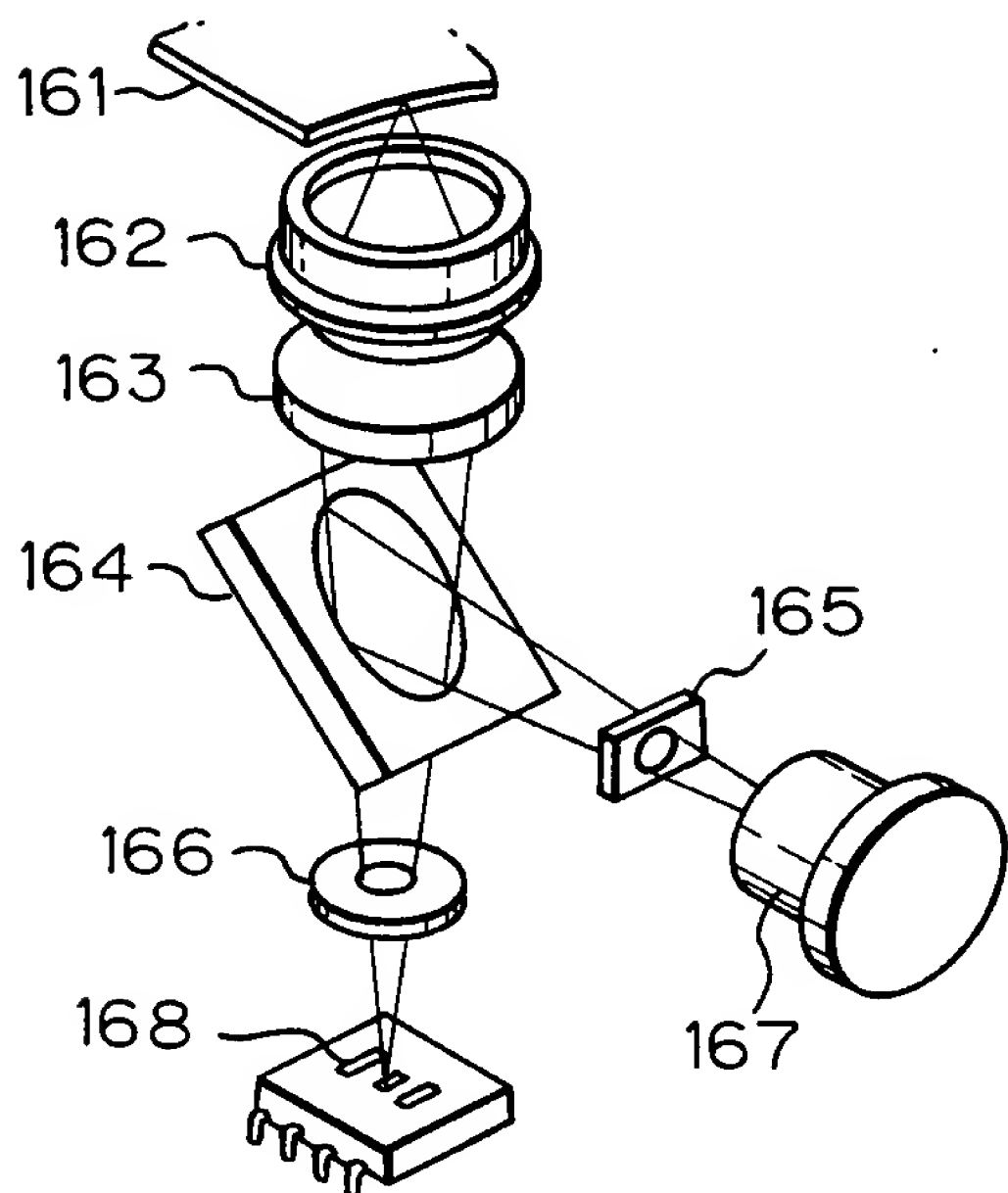
*Fig. 20c*



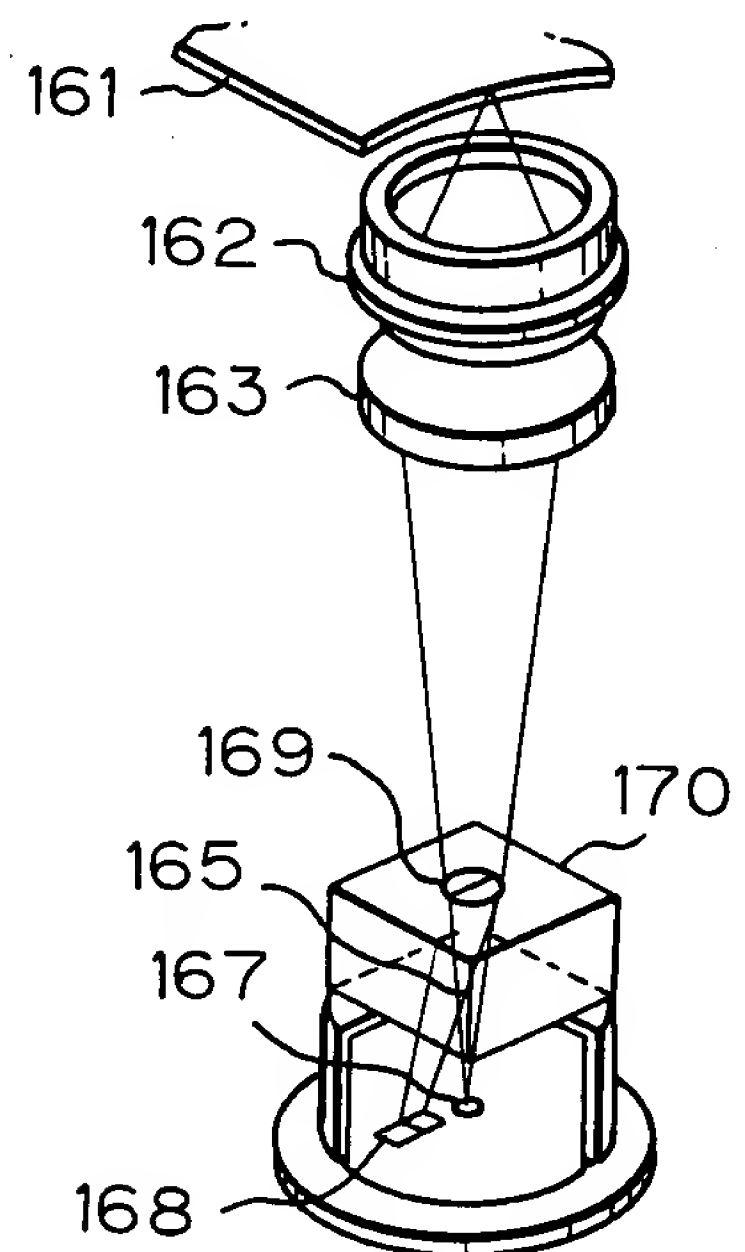
*Fig. 21*



*Fig. 22a*

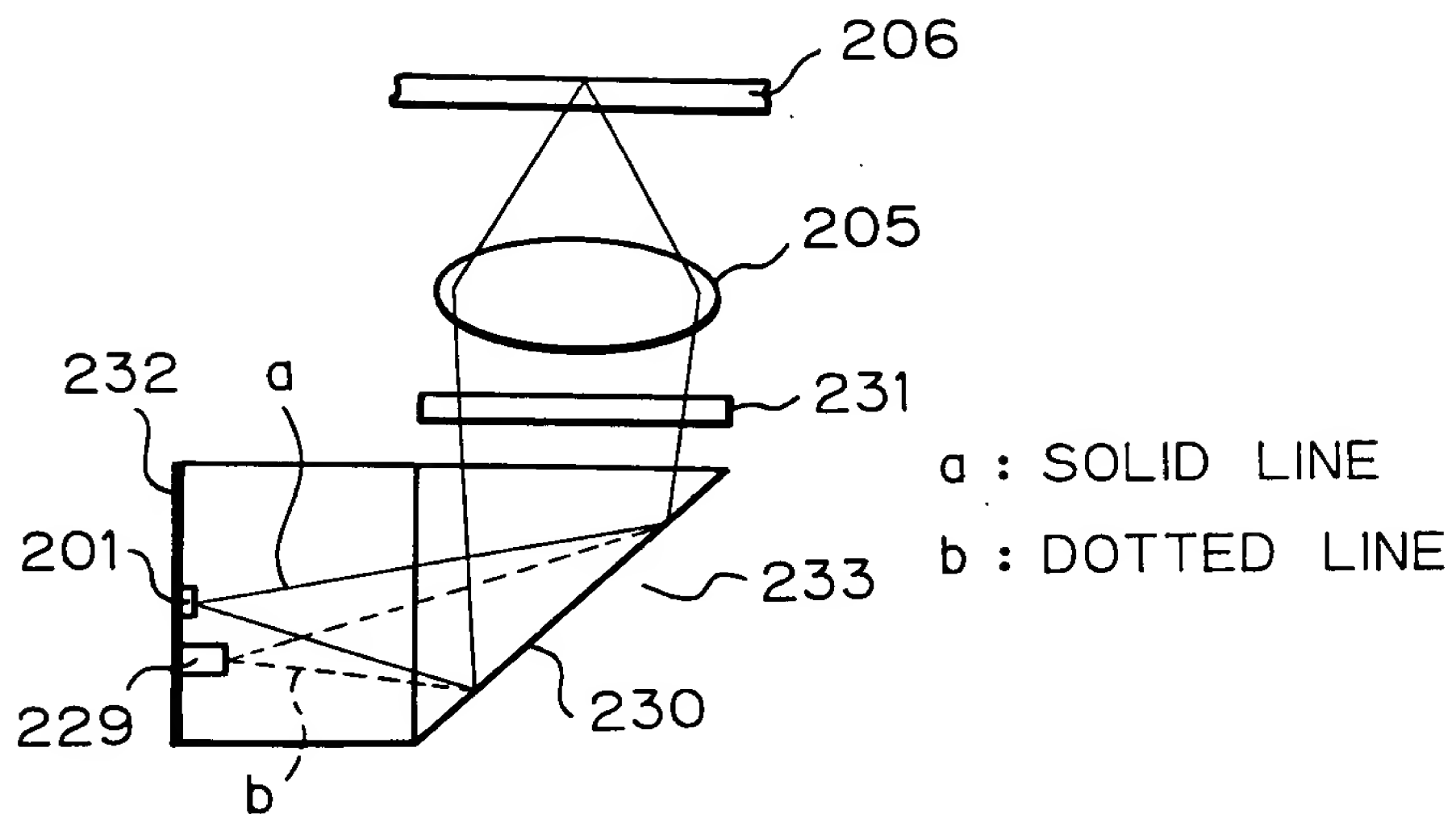


*Fig. 22b*

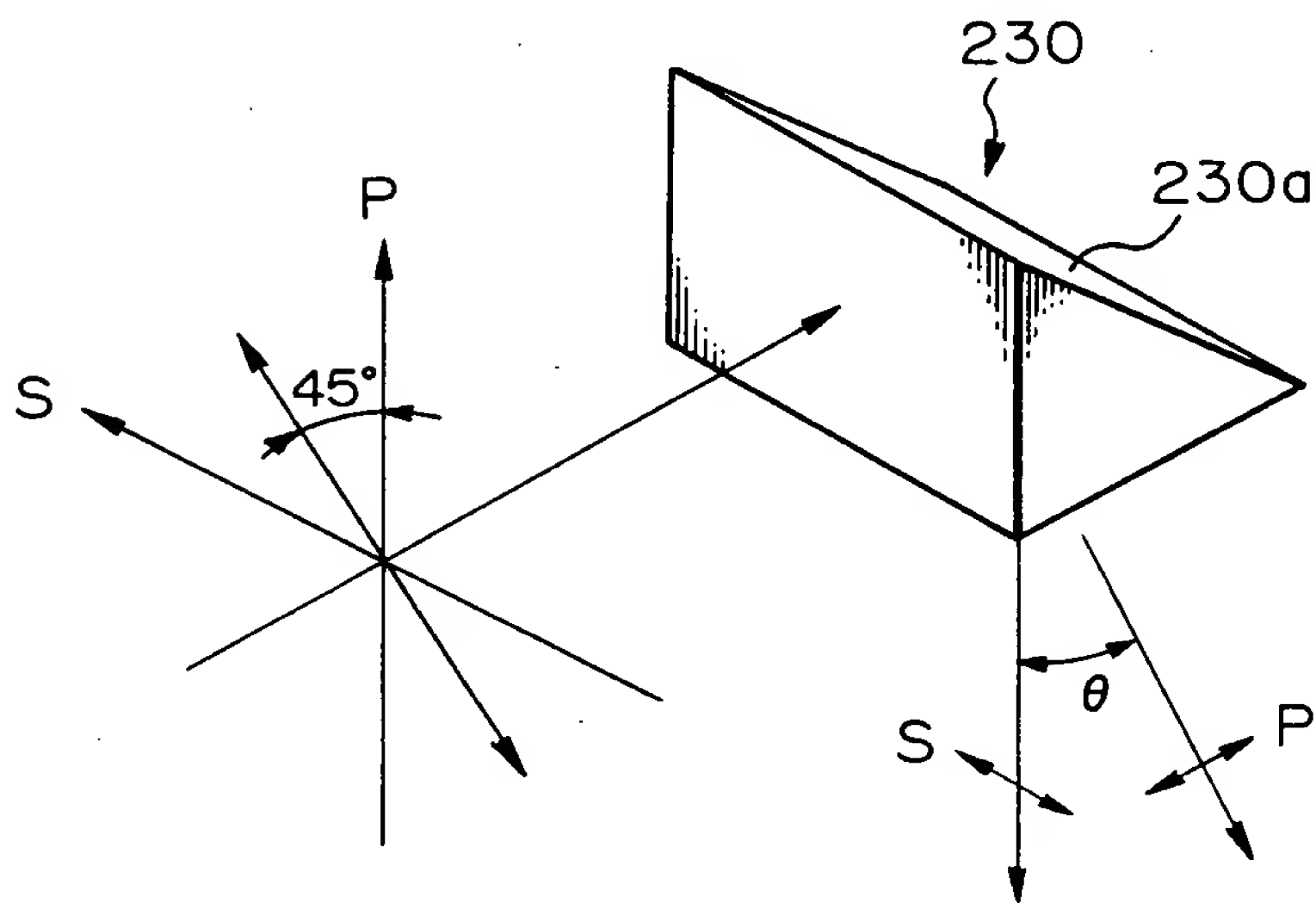


APPROVED	O.G. FIG.	
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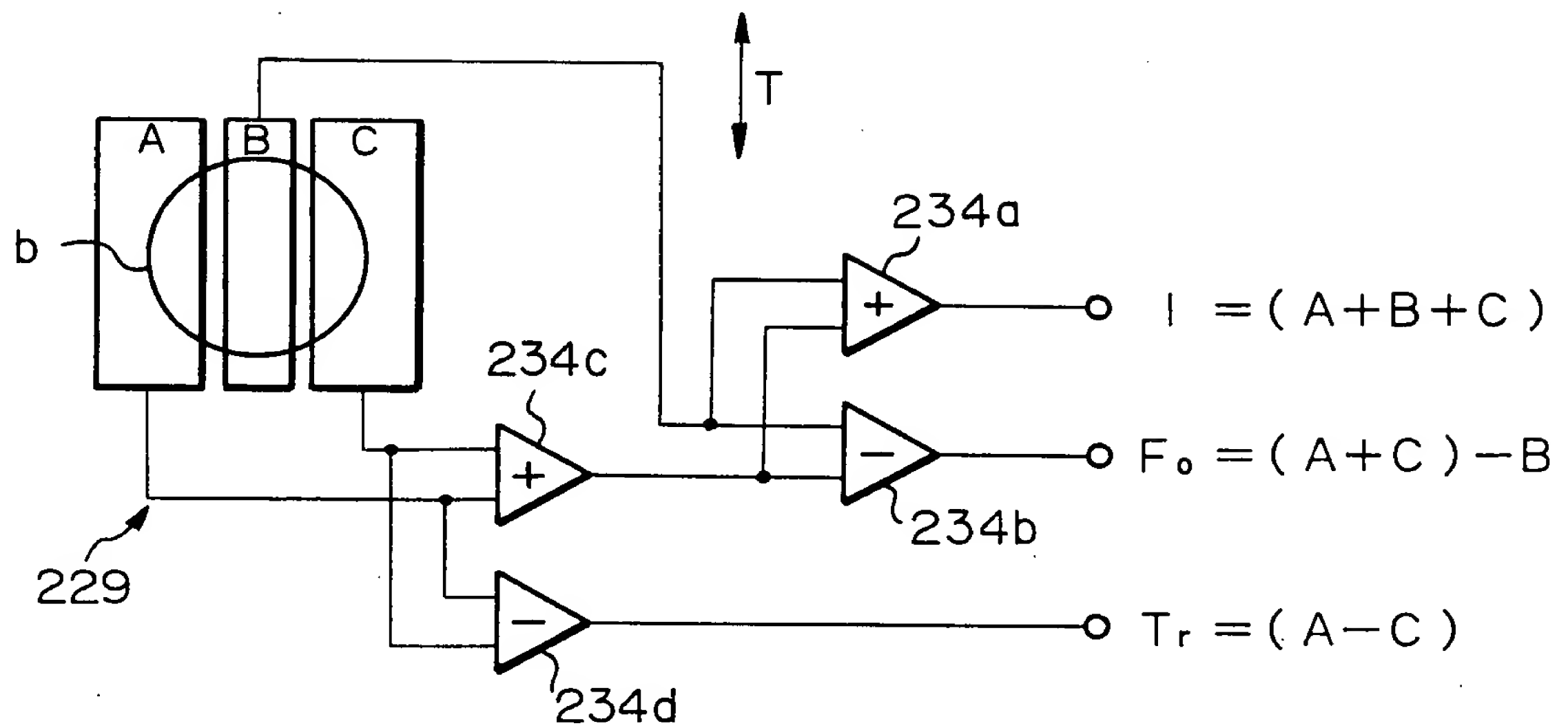
*Fig. 23*



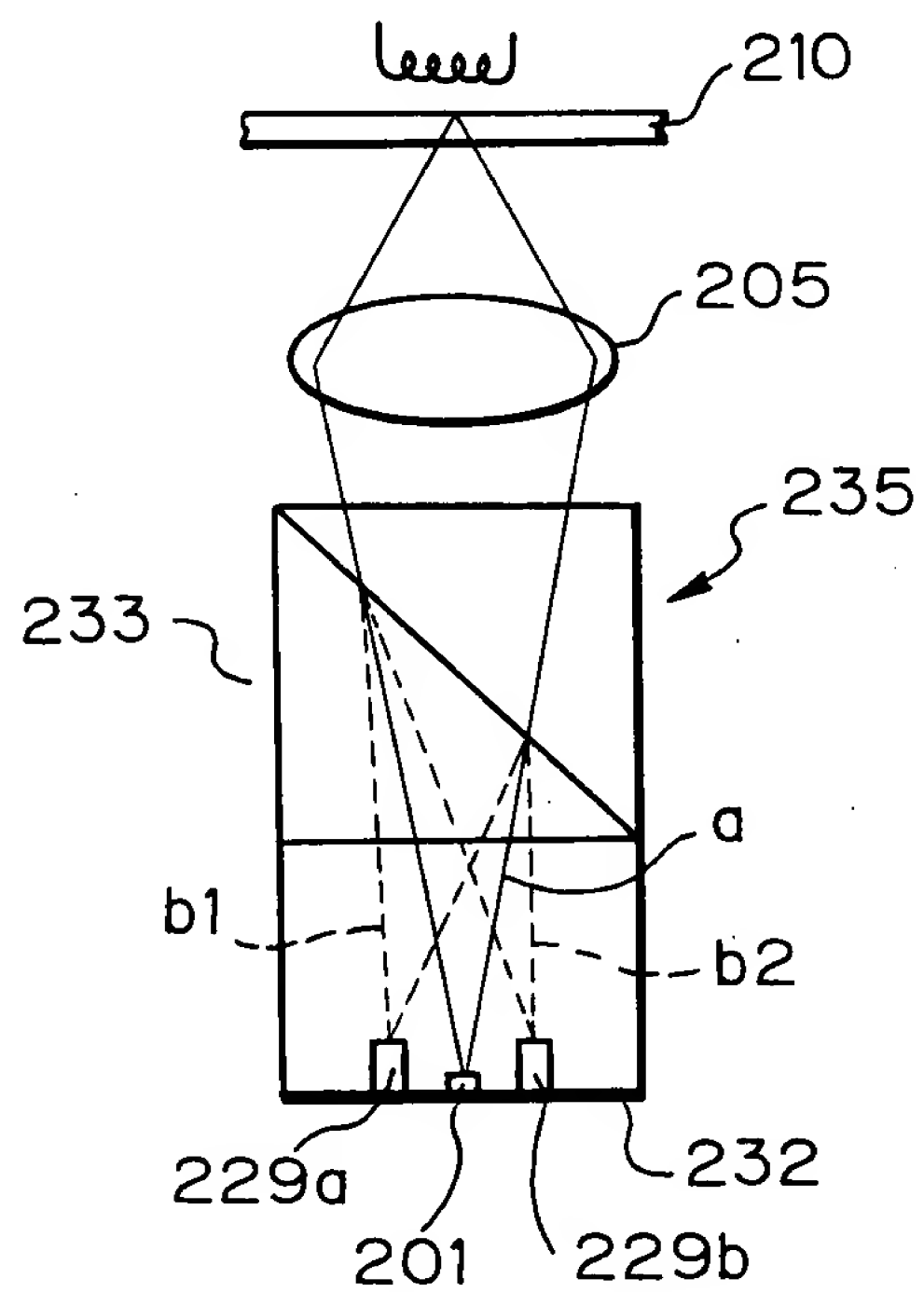
*Fig. 24*



*Fig. 25*

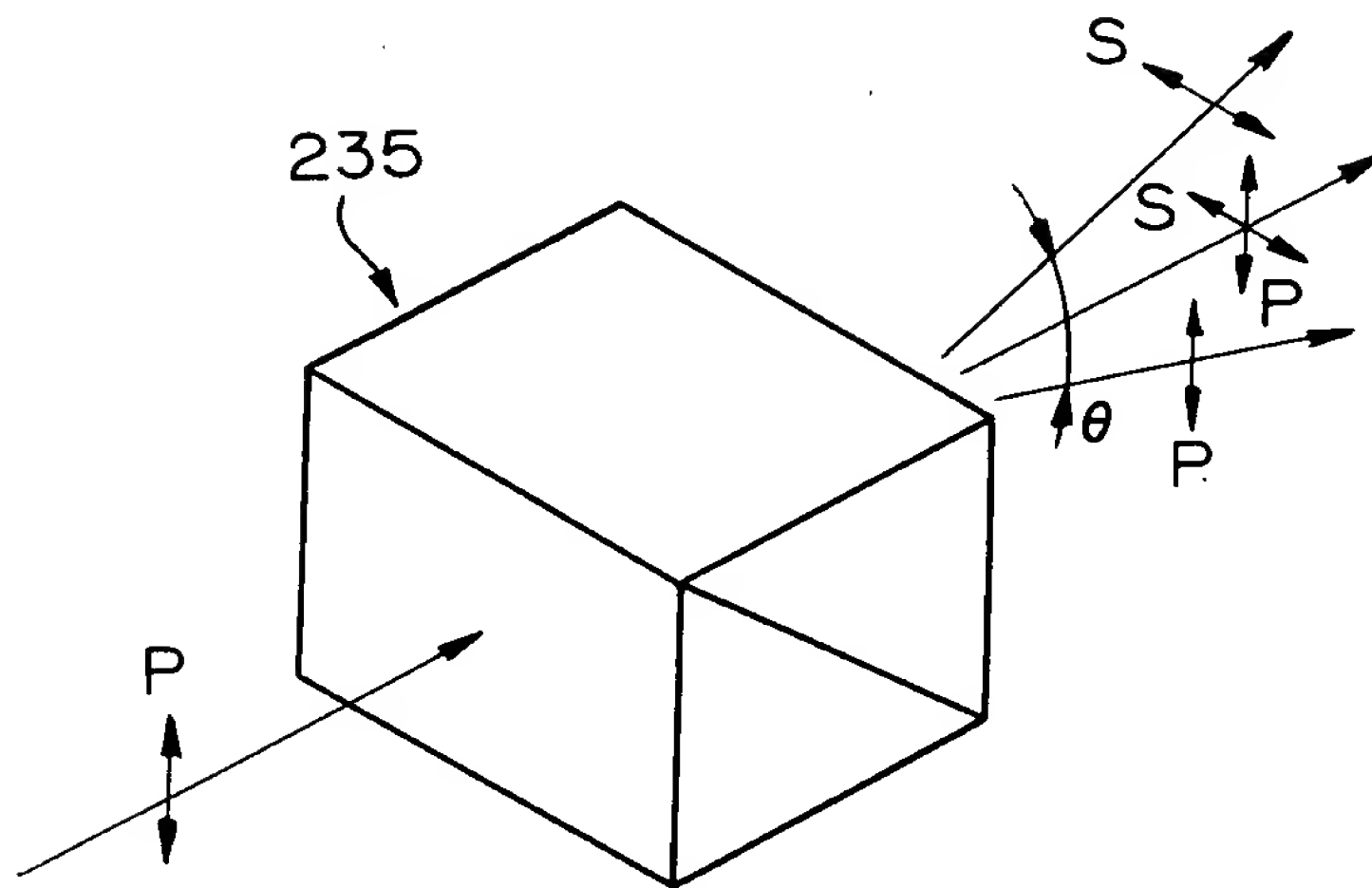


*Fig. 26*

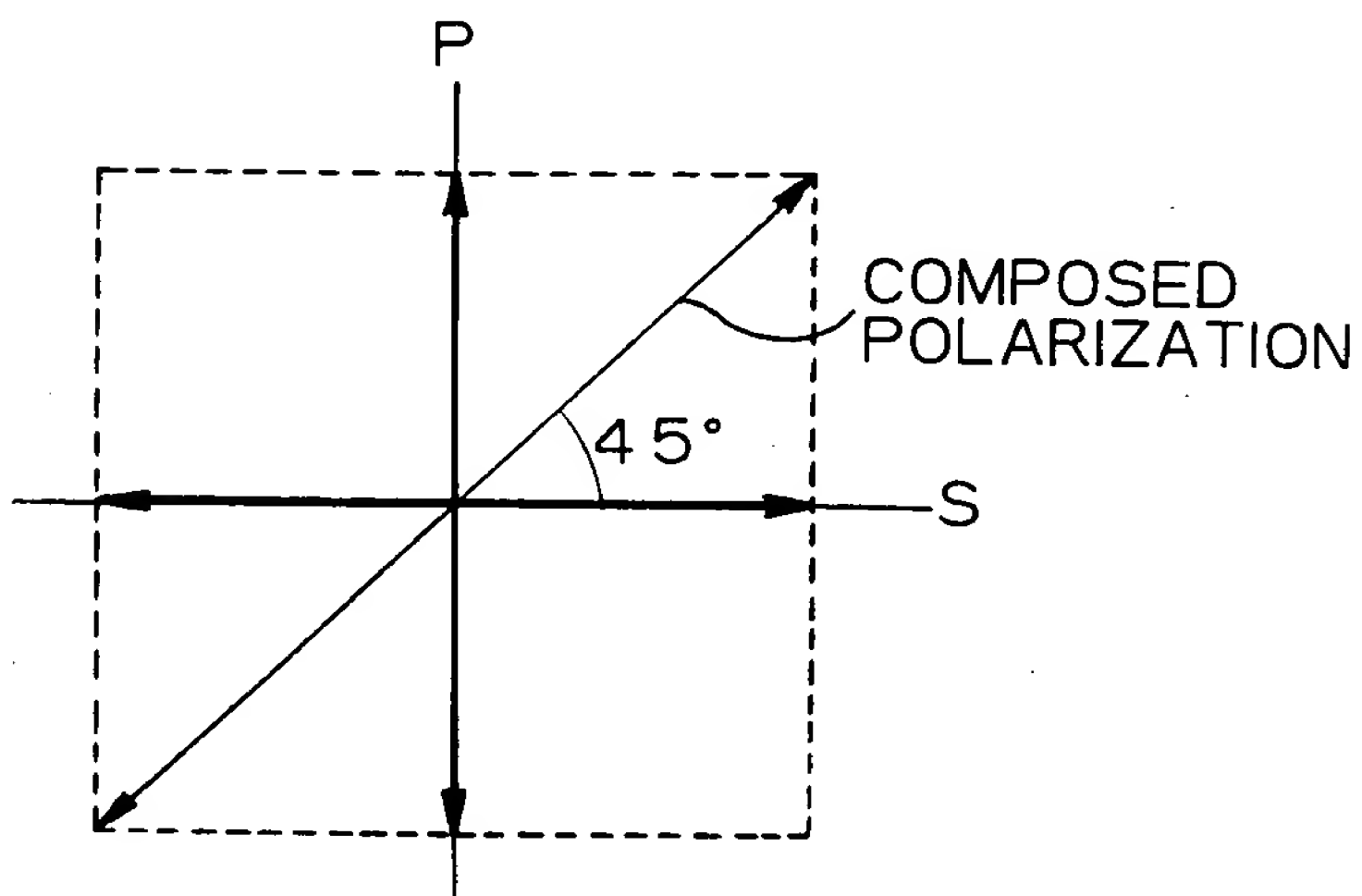


APPROVED	O.G. FIG.	
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*Fig. 27*

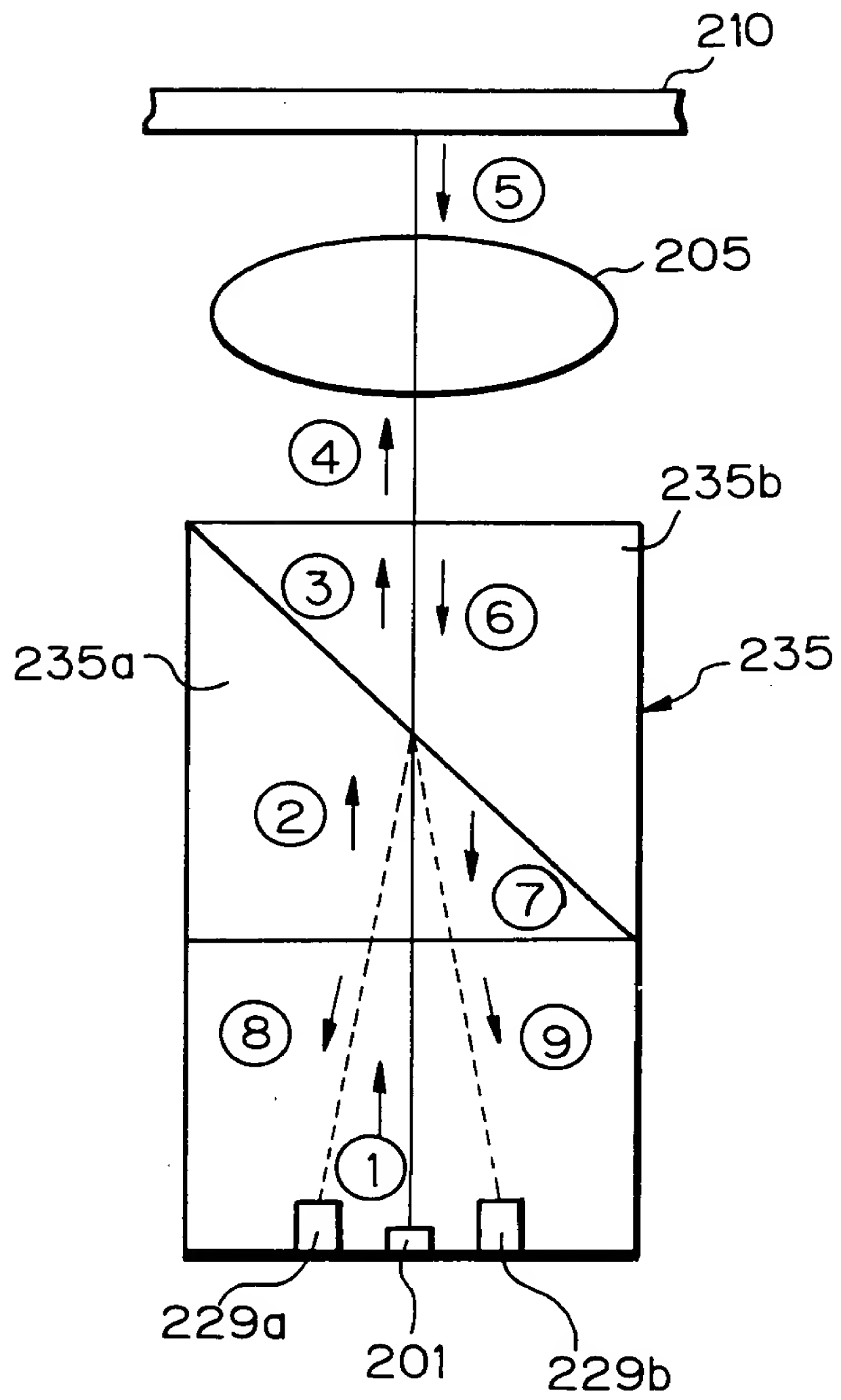


*Fig. 28*



APPROVED	O.G. FIG.	
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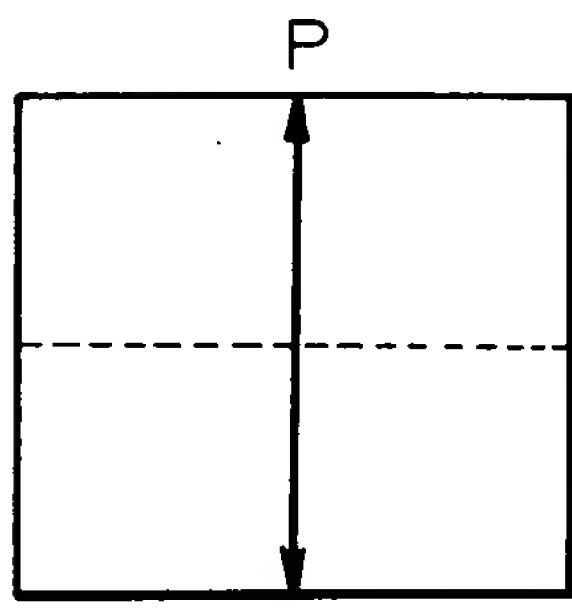
*Fig. 29*





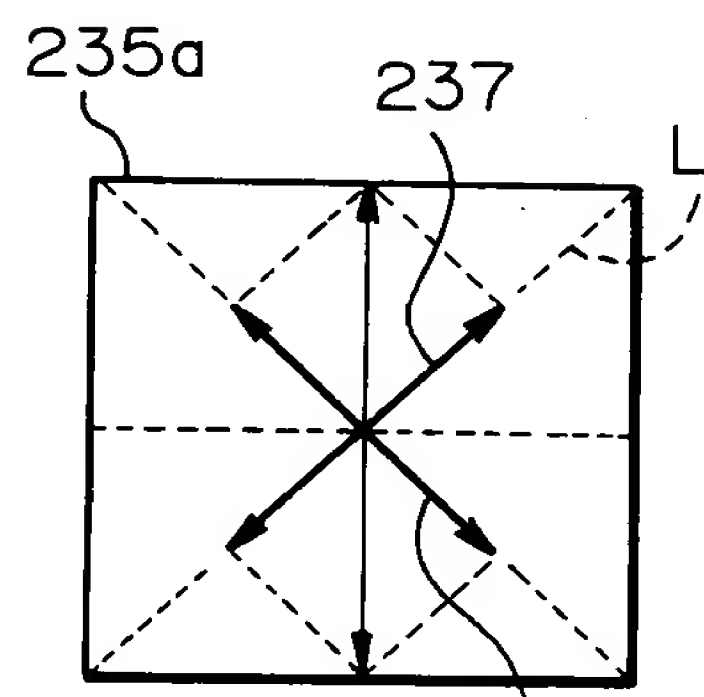
APPROVED	O.G. FIG.	
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*Fig. 30a*



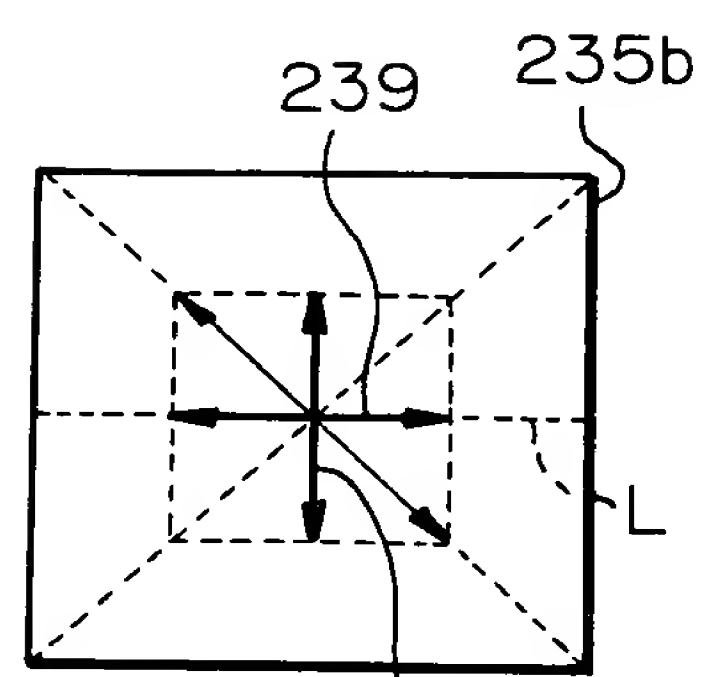
①

*Fig. 30b*



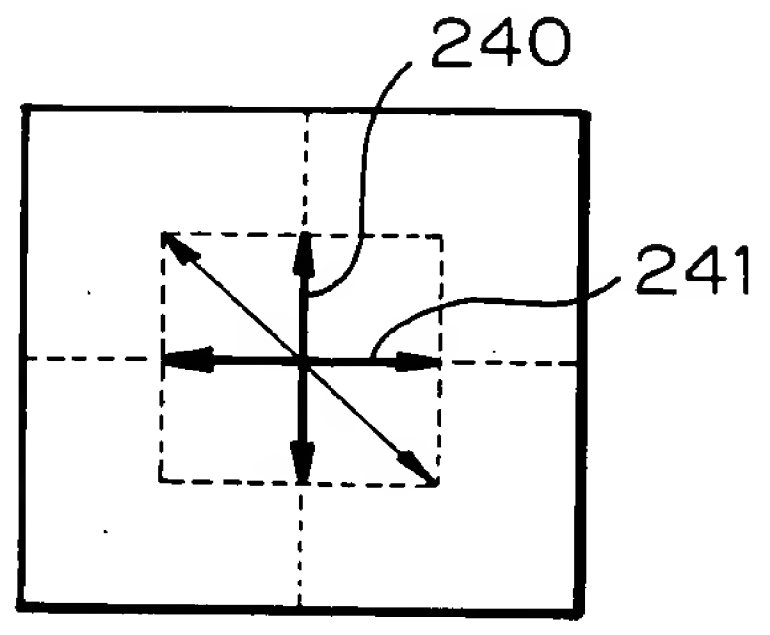
②

*Fig. 30c*



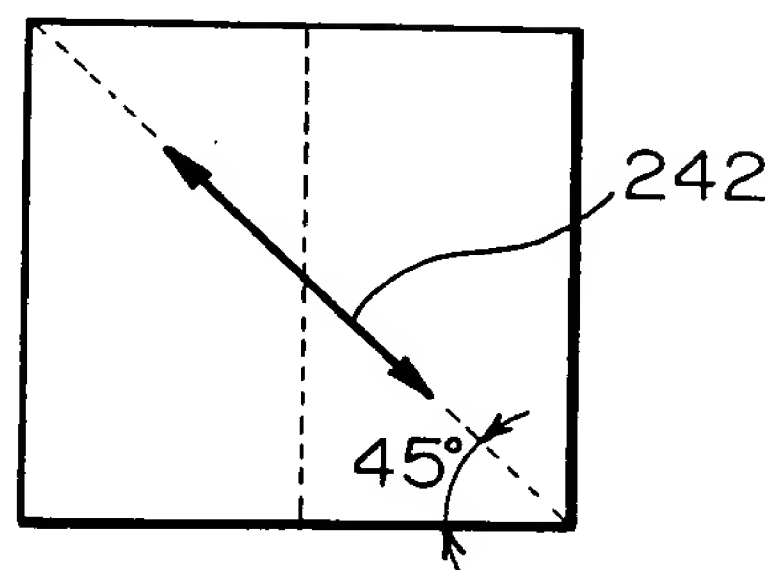
③

*Fig. 30d*



④

*Fig. 30e*

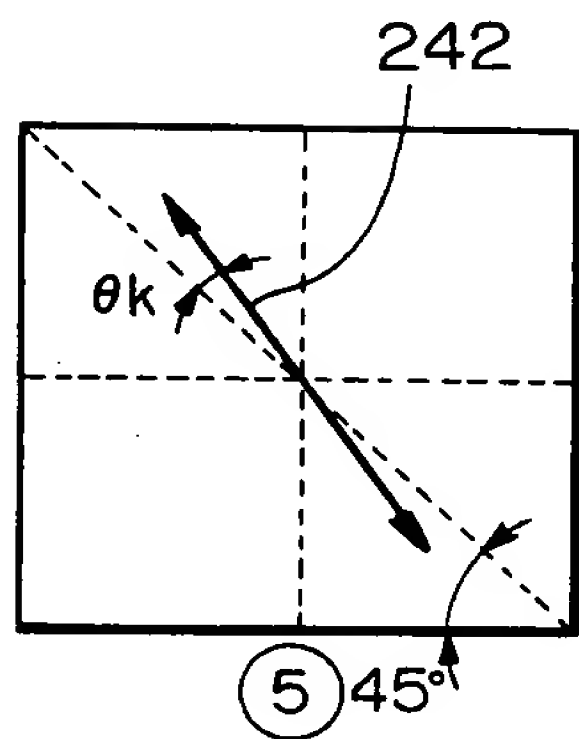


④

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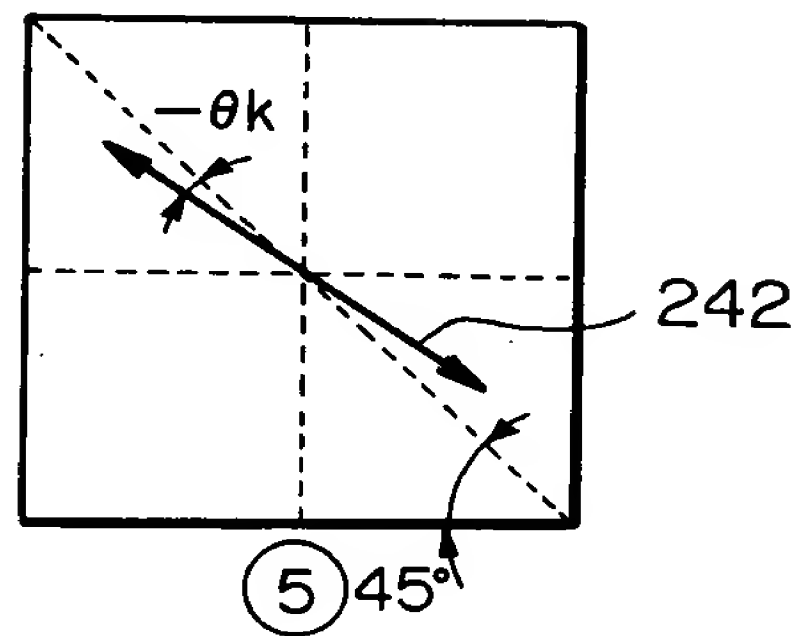
(MAGNETIZING DIRECTION  
OF DISK :  $\uparrow$ )

*Fig. 31a*

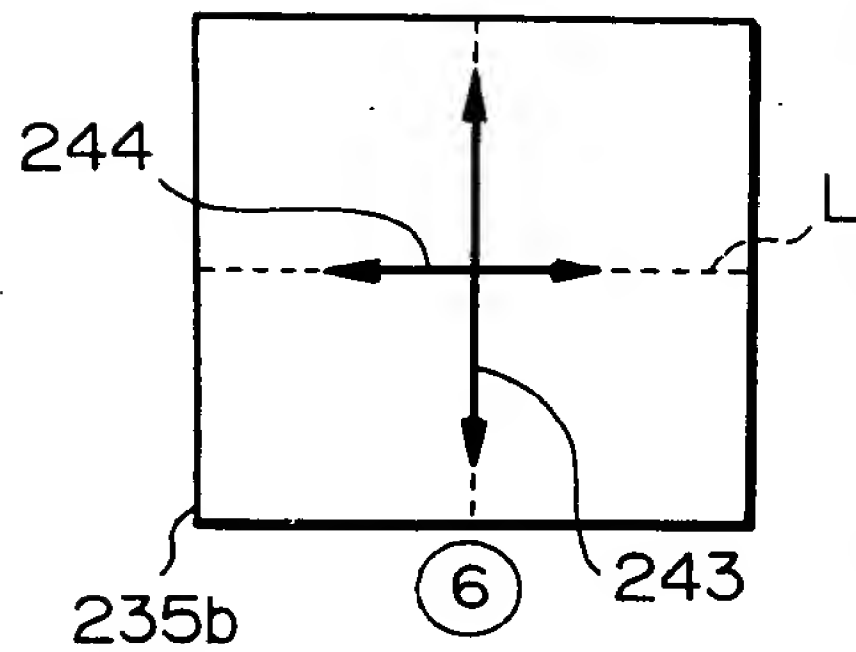


(MAGNETIZING DIRECTION  
OF DISK :  $\downarrow$ )

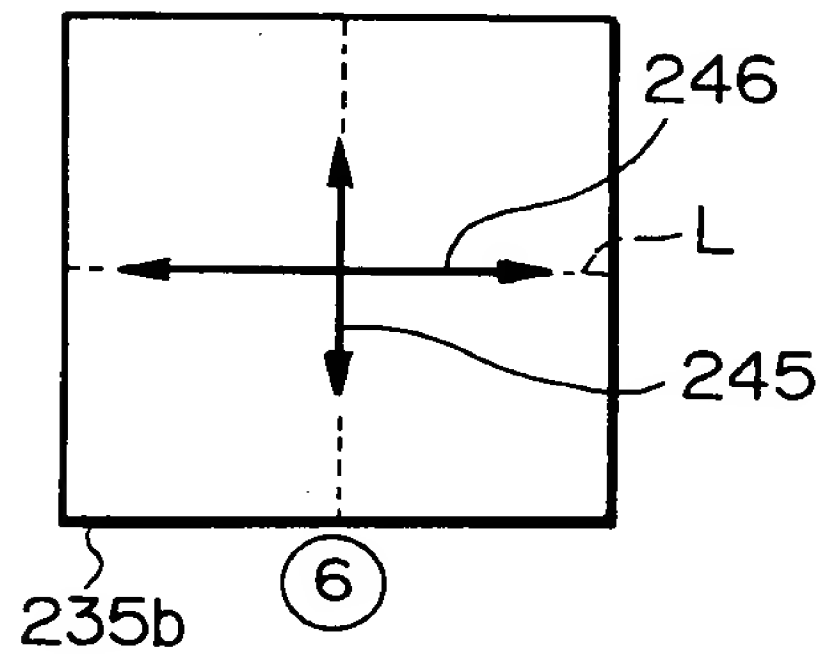
*Fig. 31b*



*Fig. 31c*



*Fig. 31d*



(MAGNETIZING DIRECTION OF DISK : ↑)

Fig. 32a

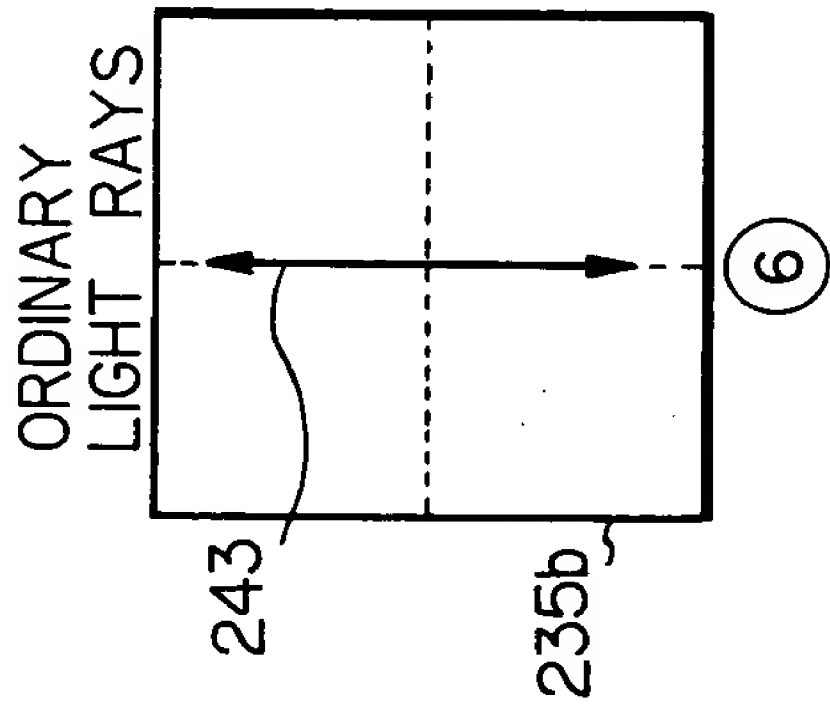


Fig. 32b

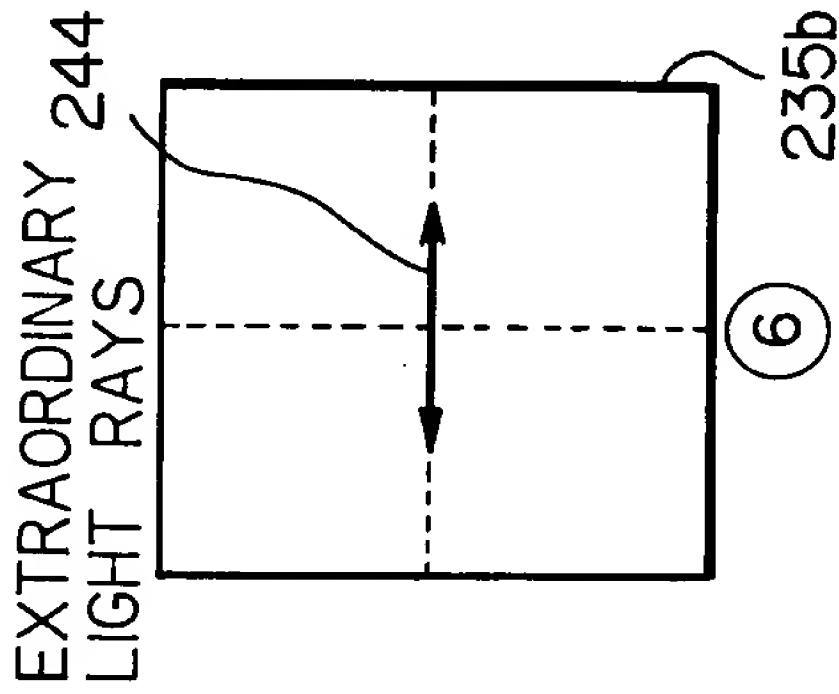


Fig. 32c

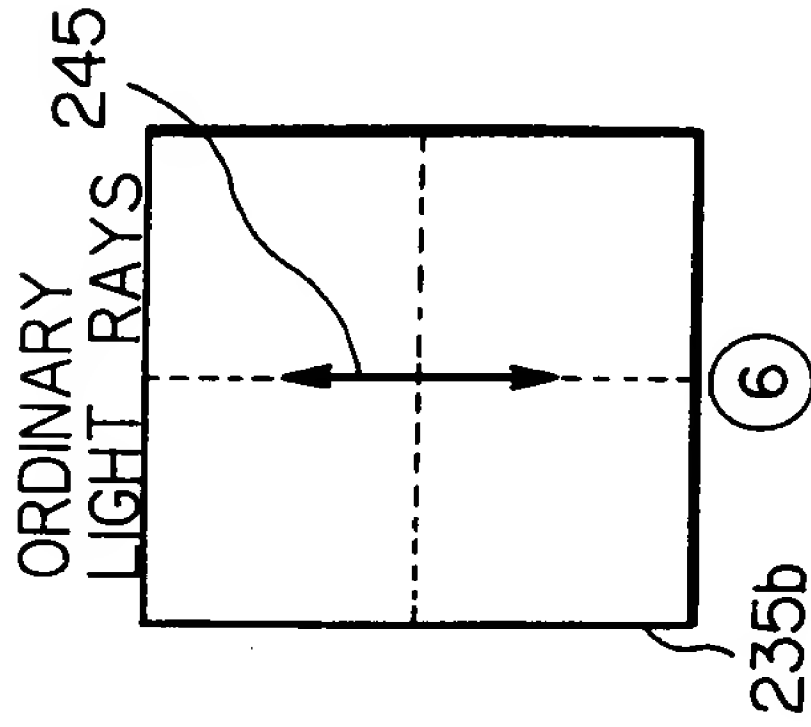


Fig. 32d

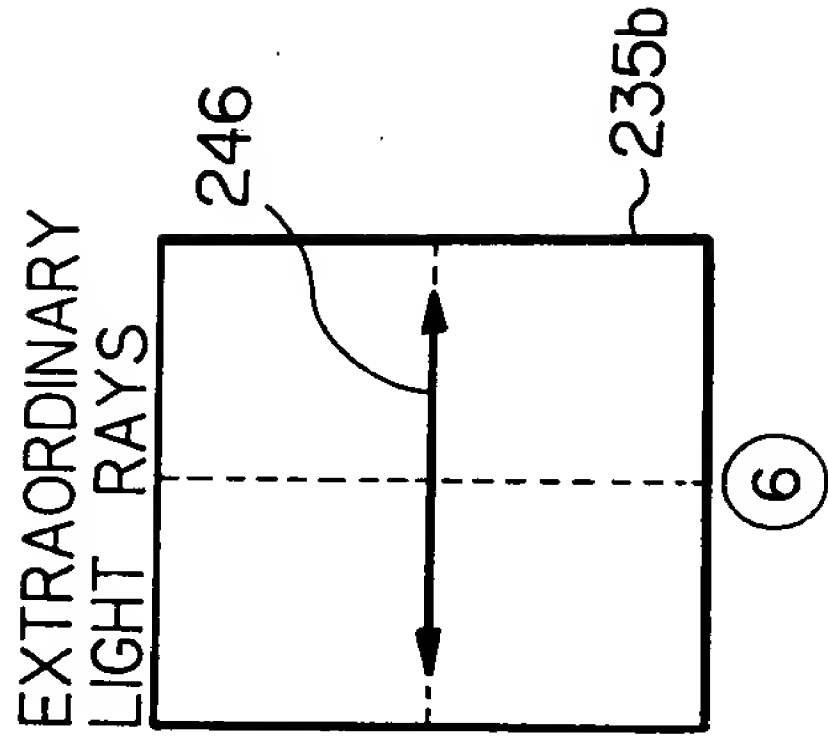


Fig. 32e

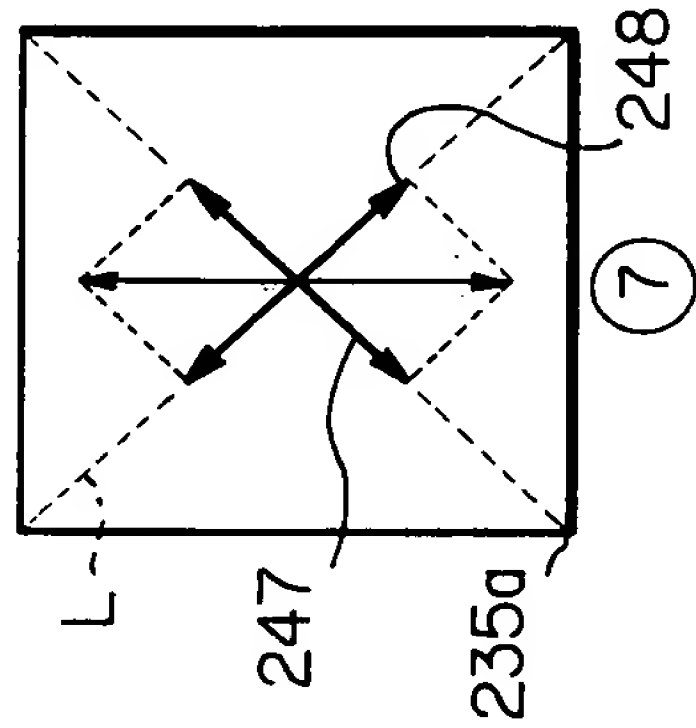


Fig. 32f

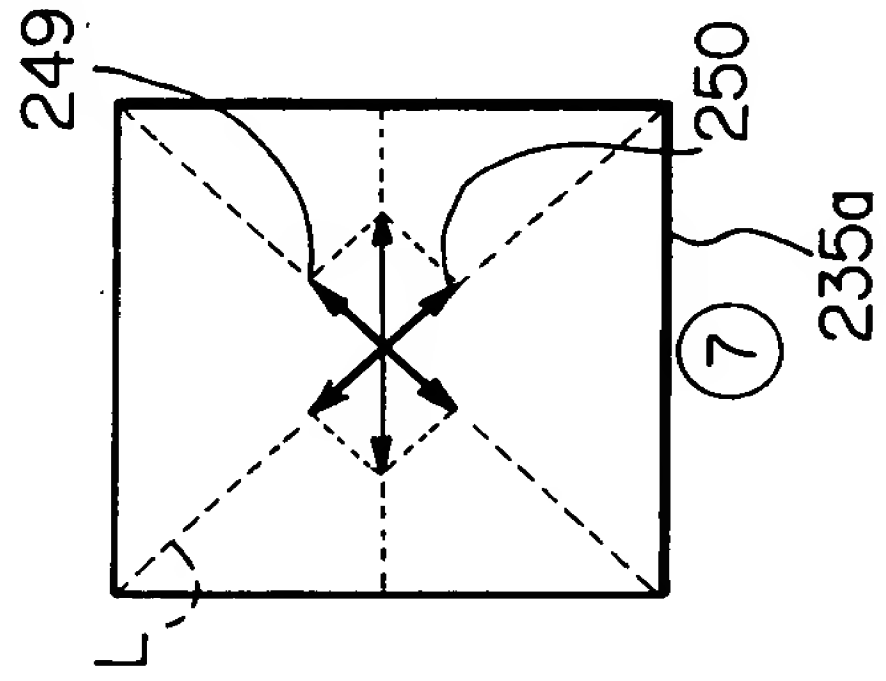


Fig. 32g

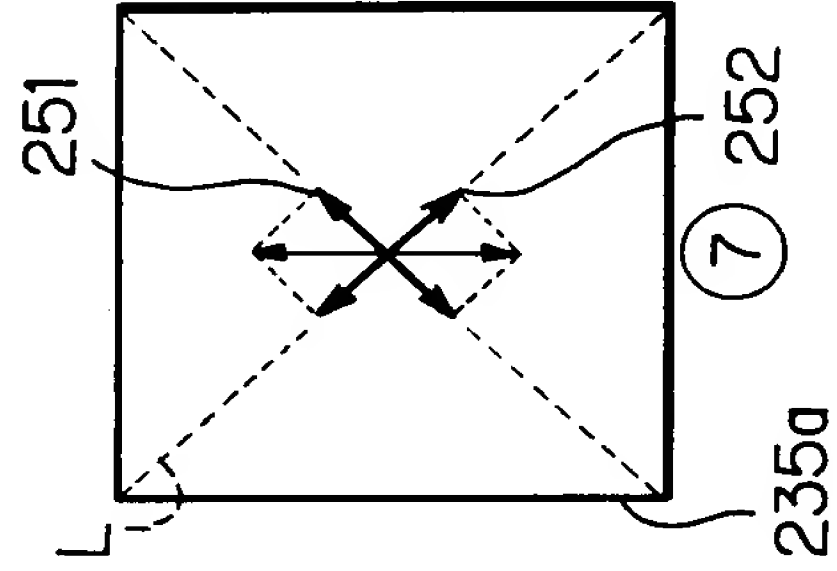
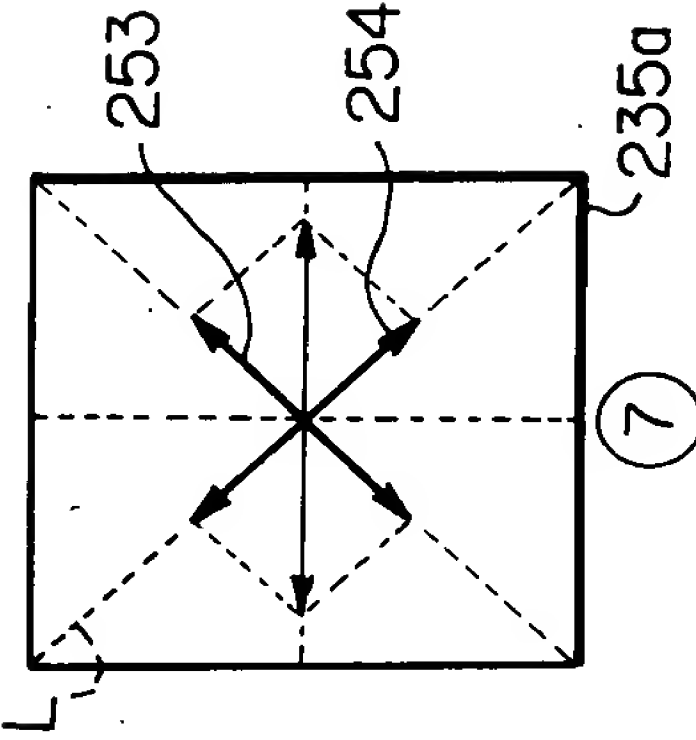


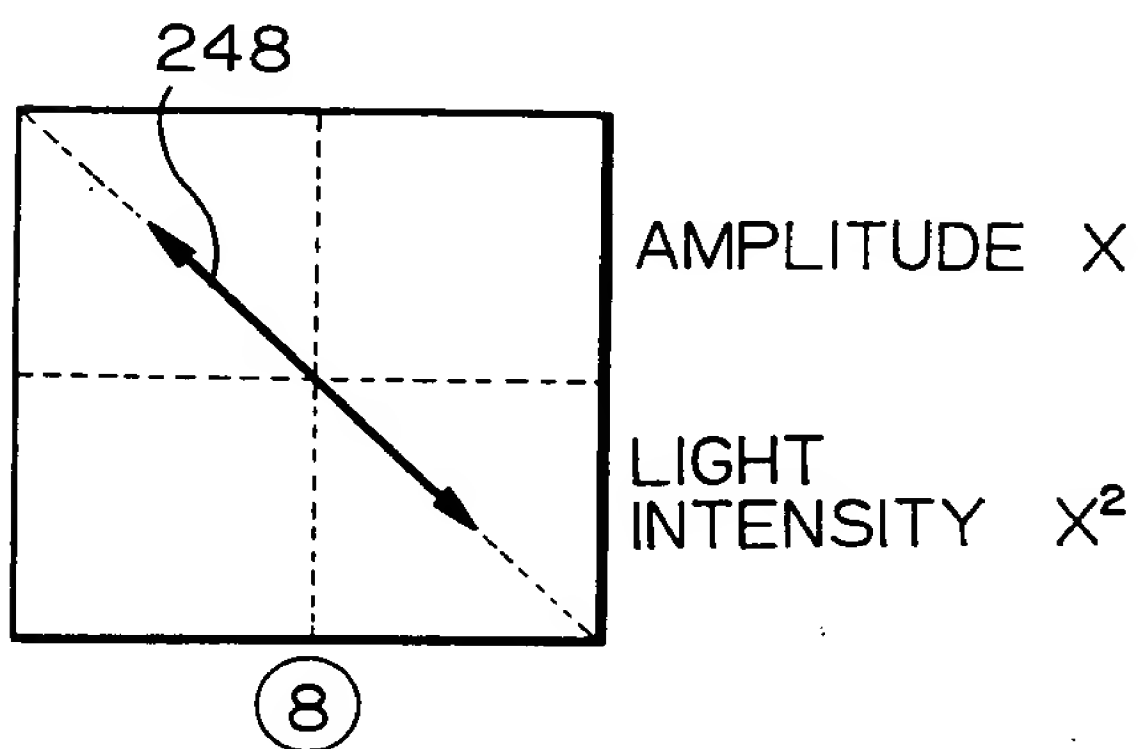
Fig. 32h



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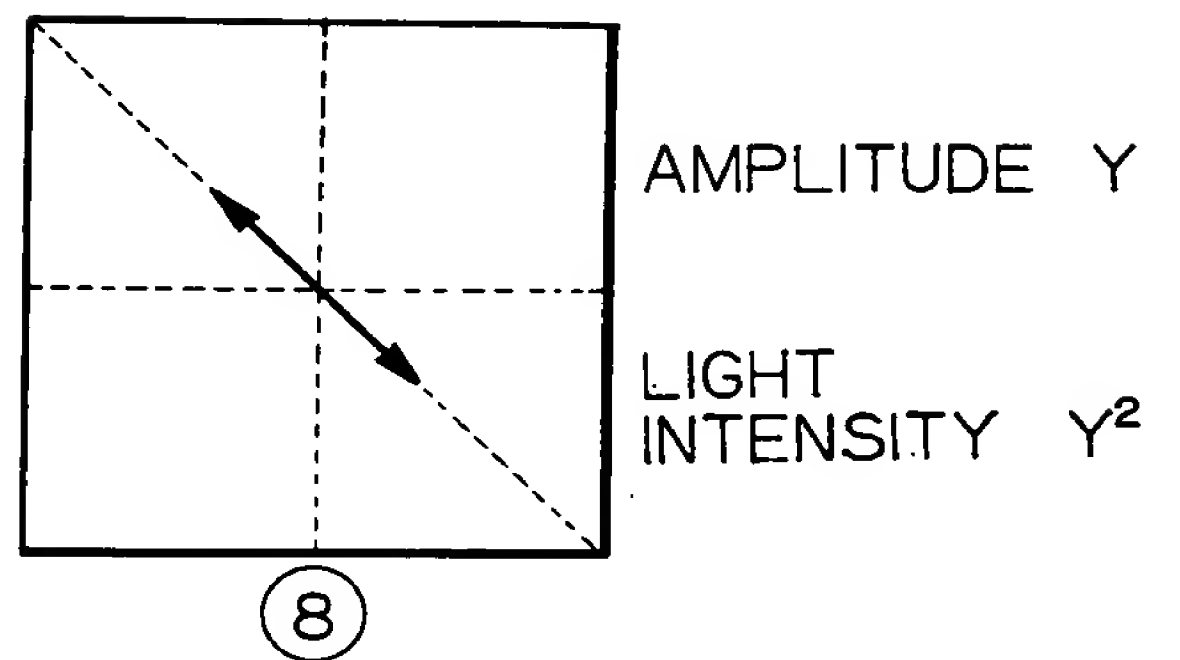
(MAGNETIZING DIRECTION)  
OF DISK :  $\uparrow$

*Fig. 33a*

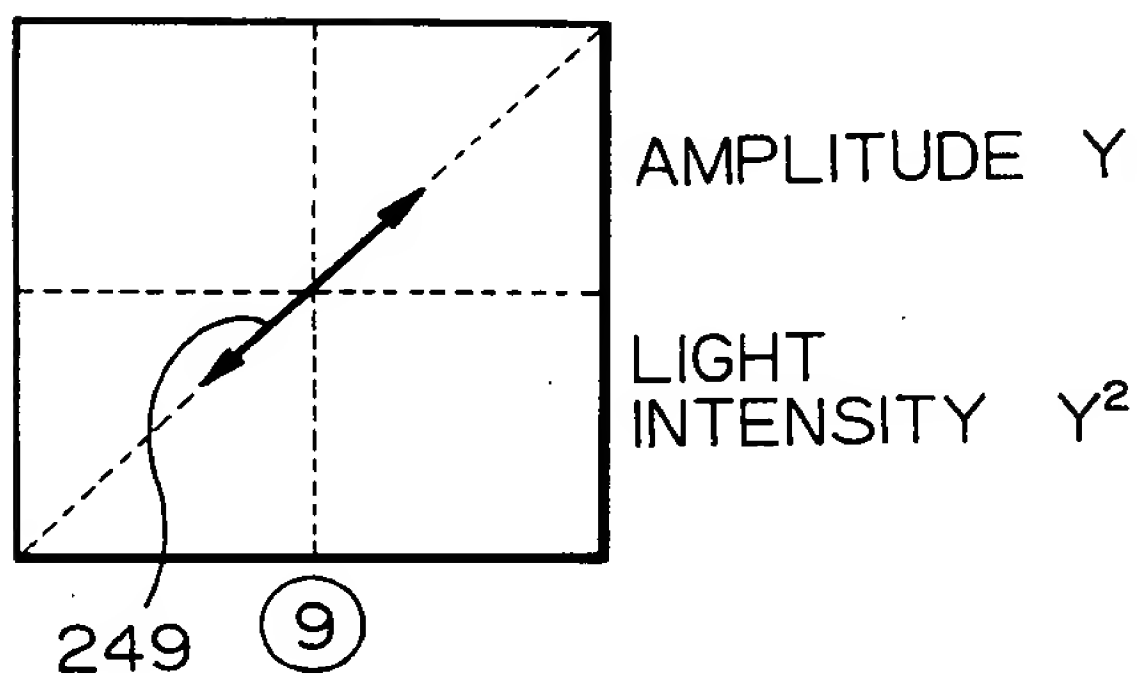


(MAGNETIZING DIRECTION)  
OF DISK :  $\downarrow$

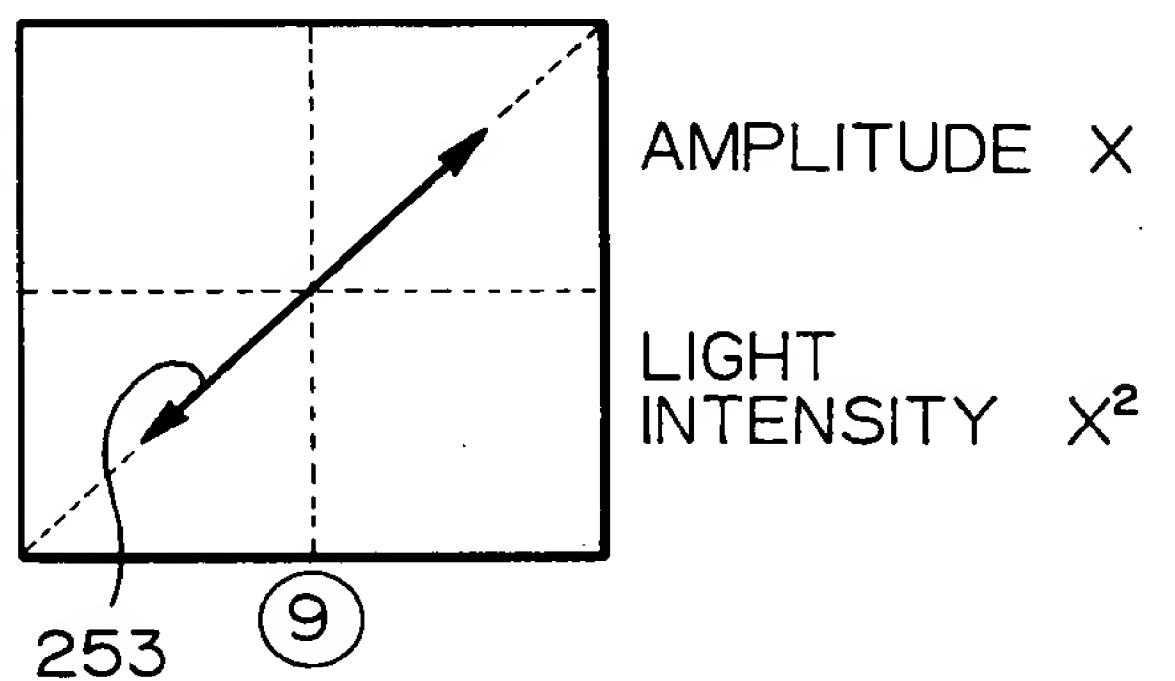
*Fig. 33b*



*Fig. 33c*

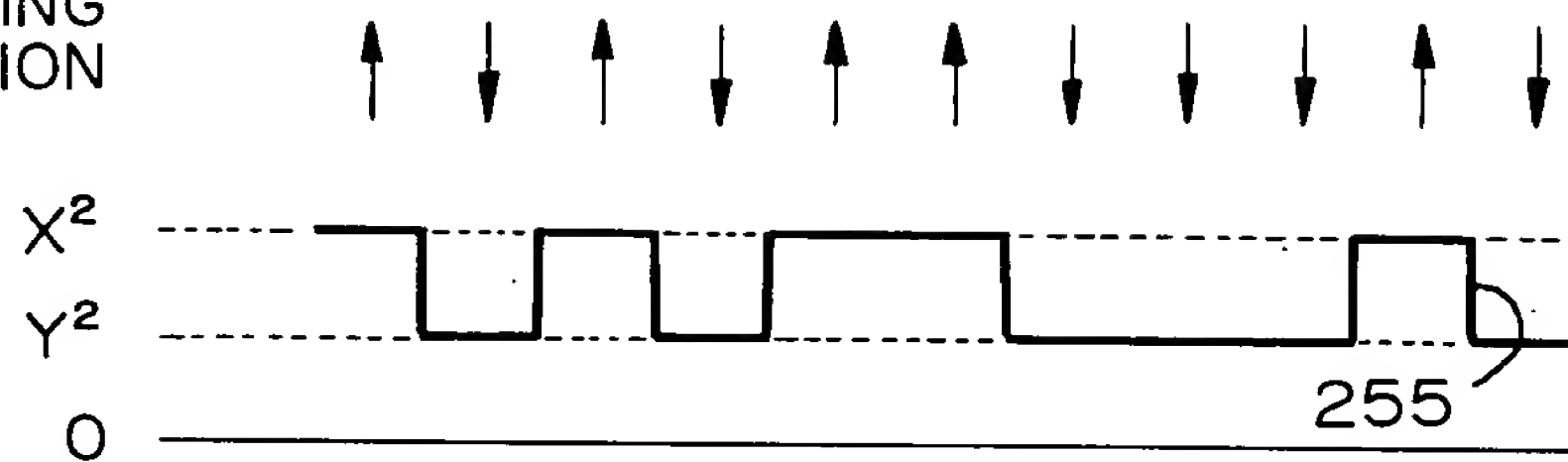


*Fig. 33d*

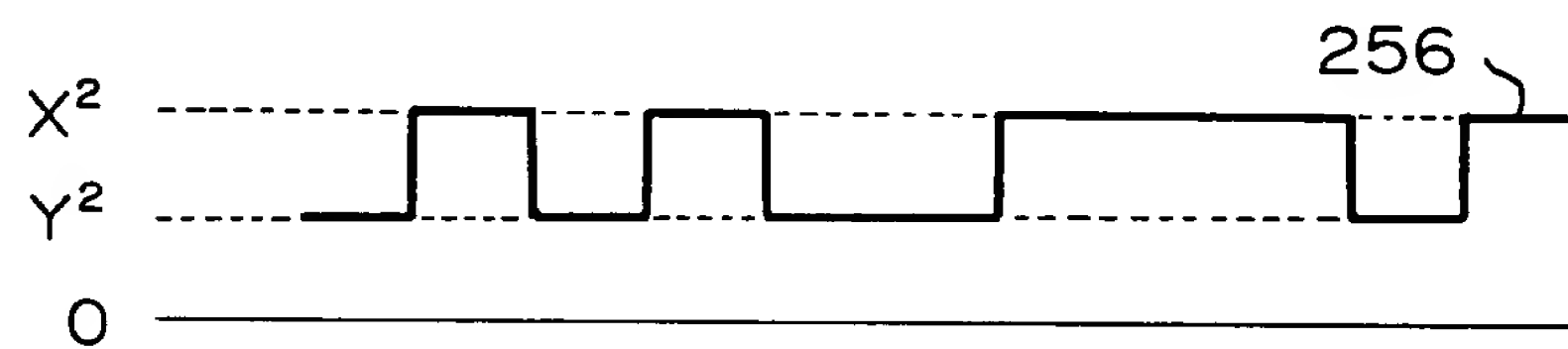


*Fig. 34a*

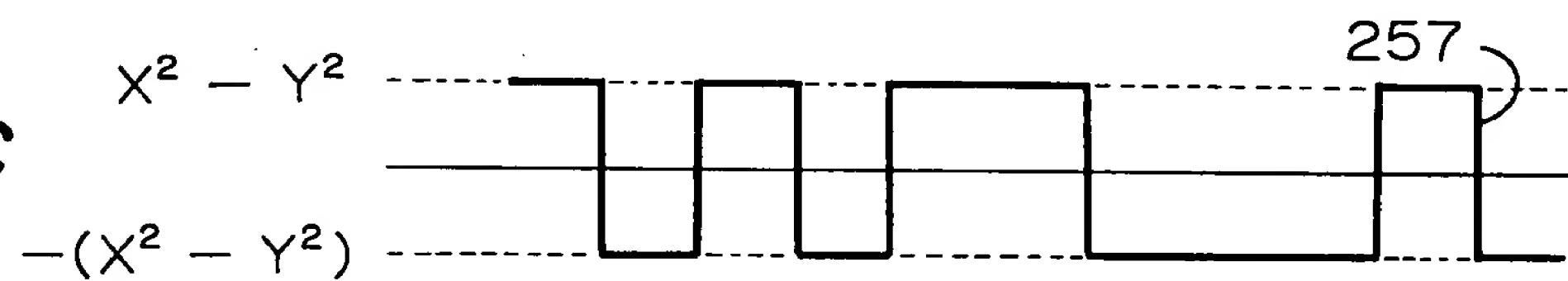
MAGNETIZING  
DIRECTION



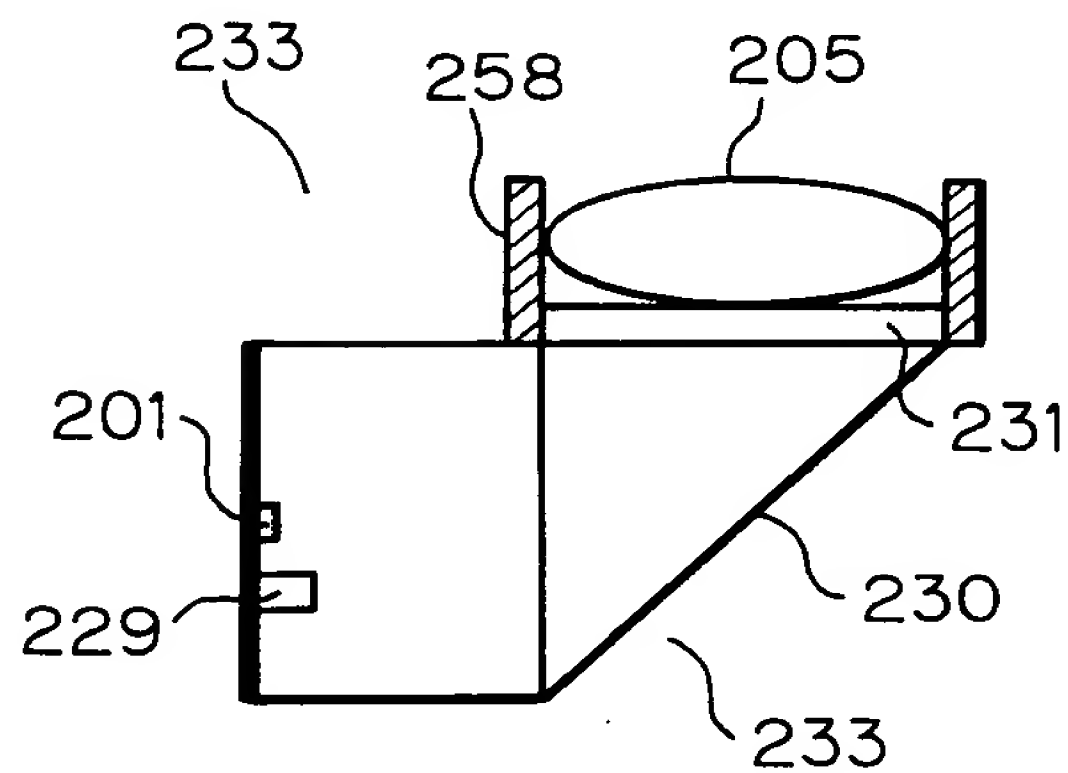
*Fig. 34b*



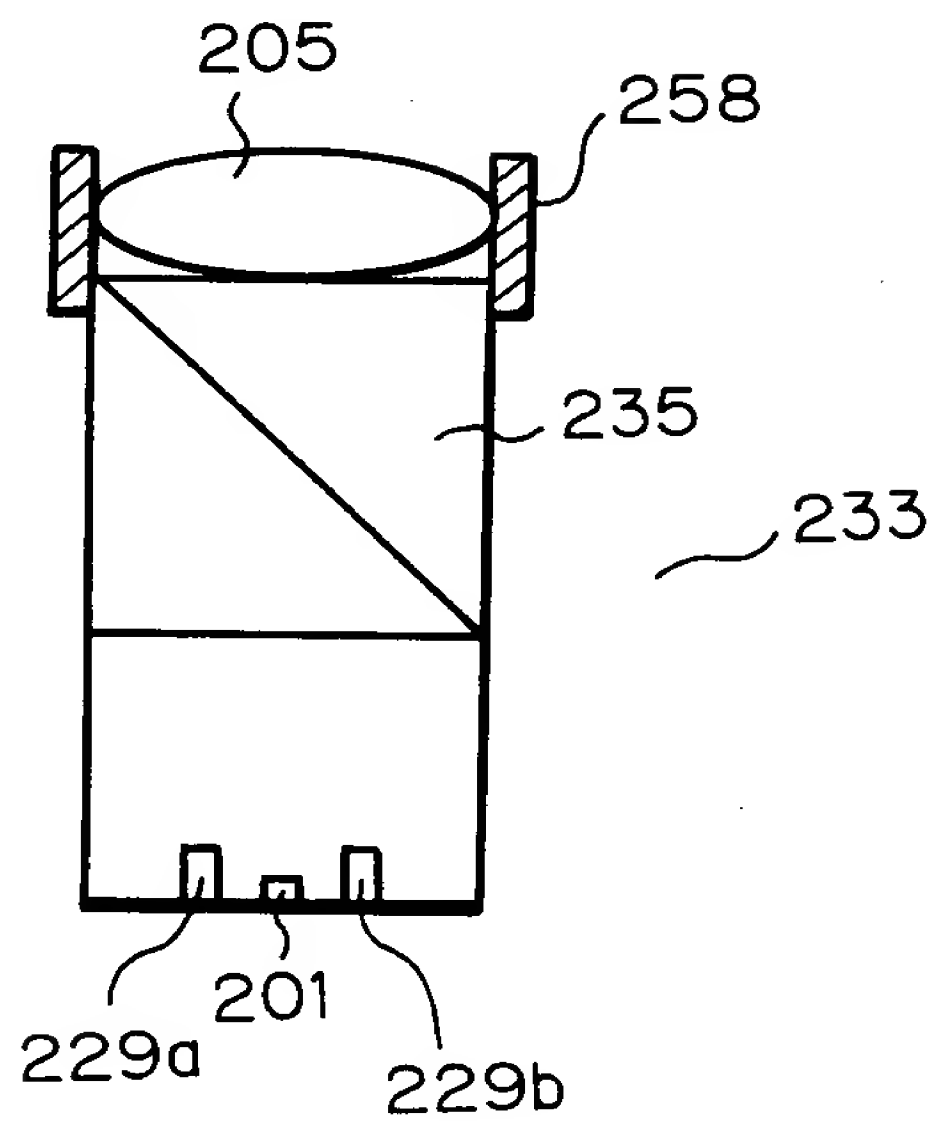
*Fig. 34c*



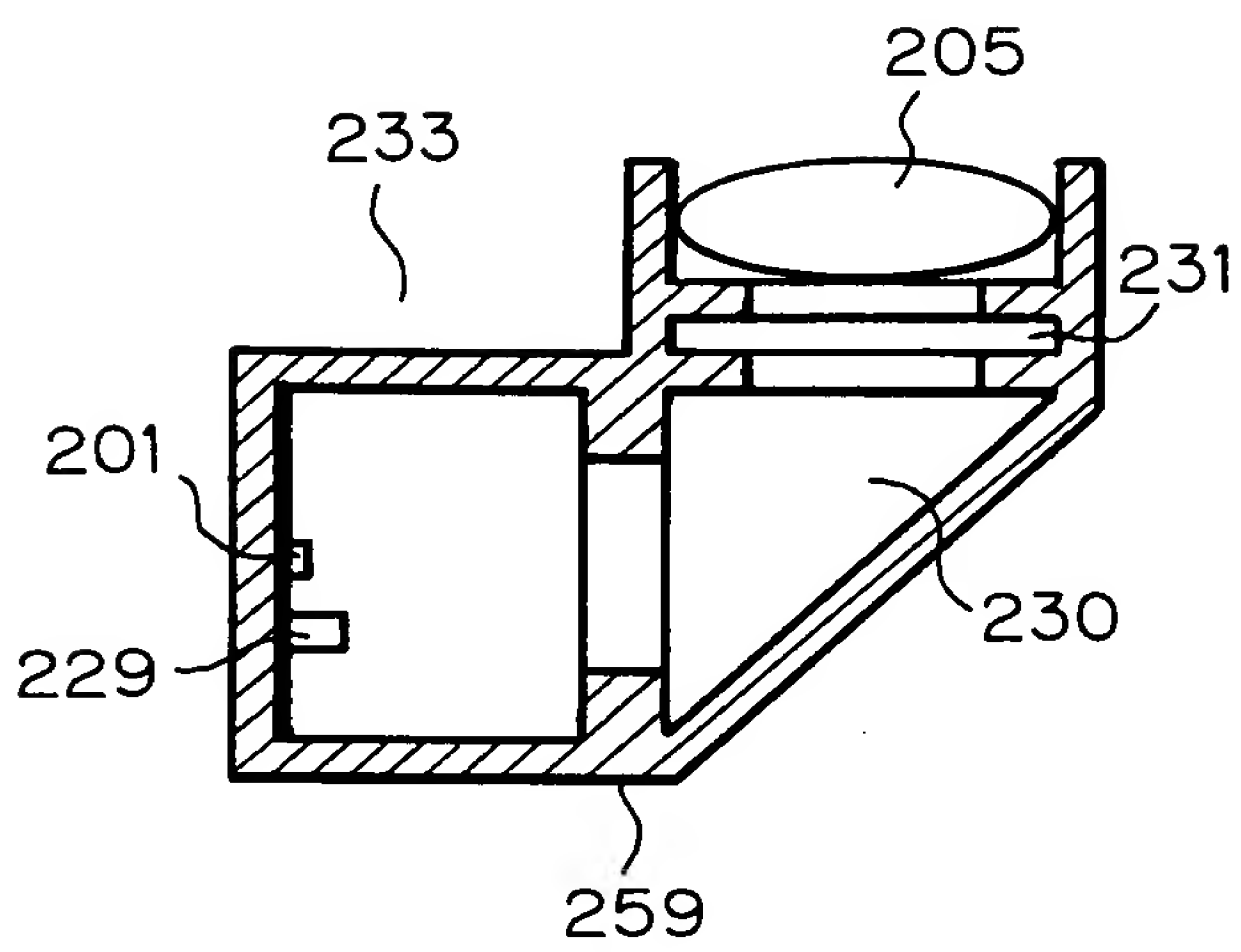
*Fig. 35*



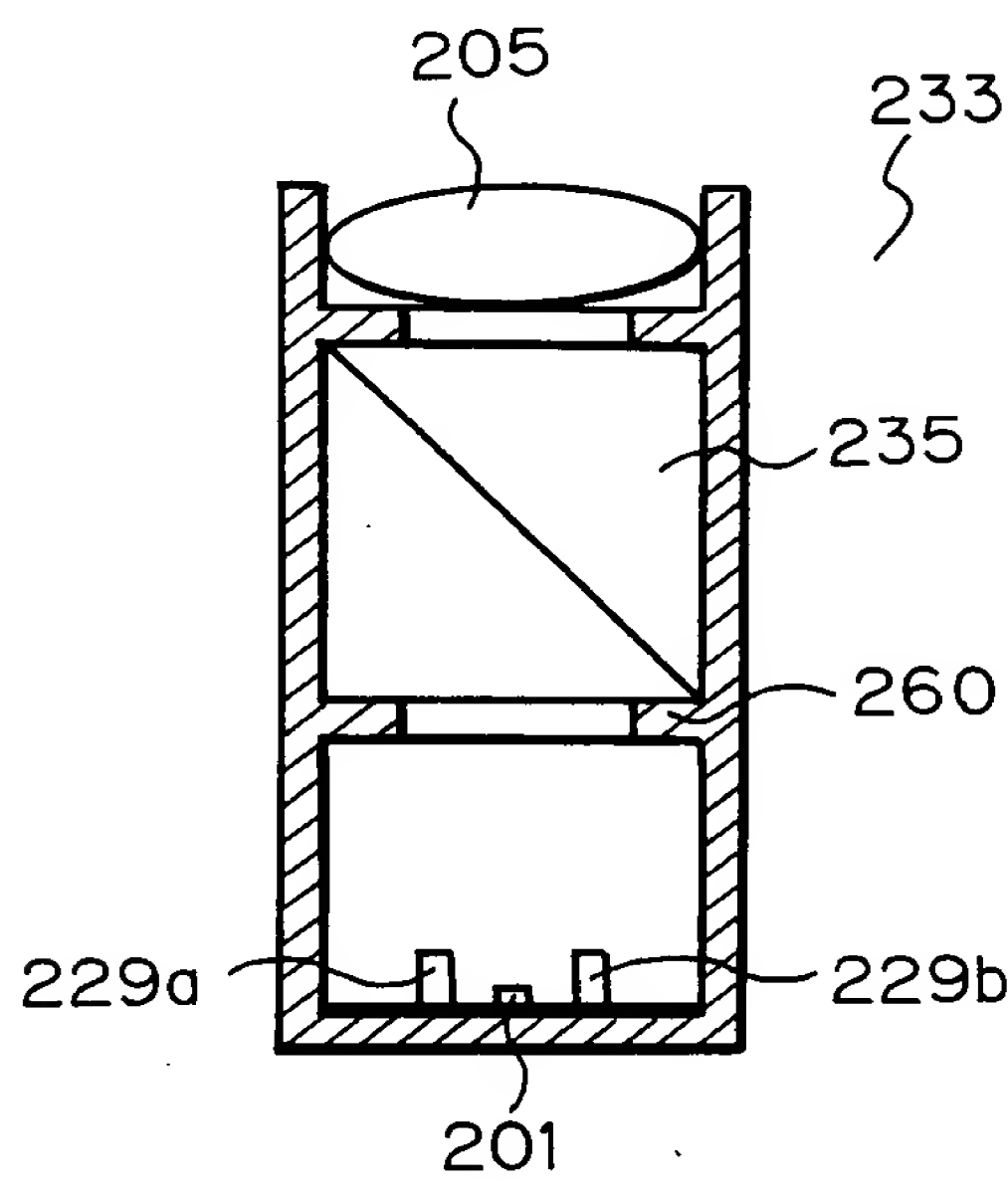
*Fig. 36*



*Fig. 37*

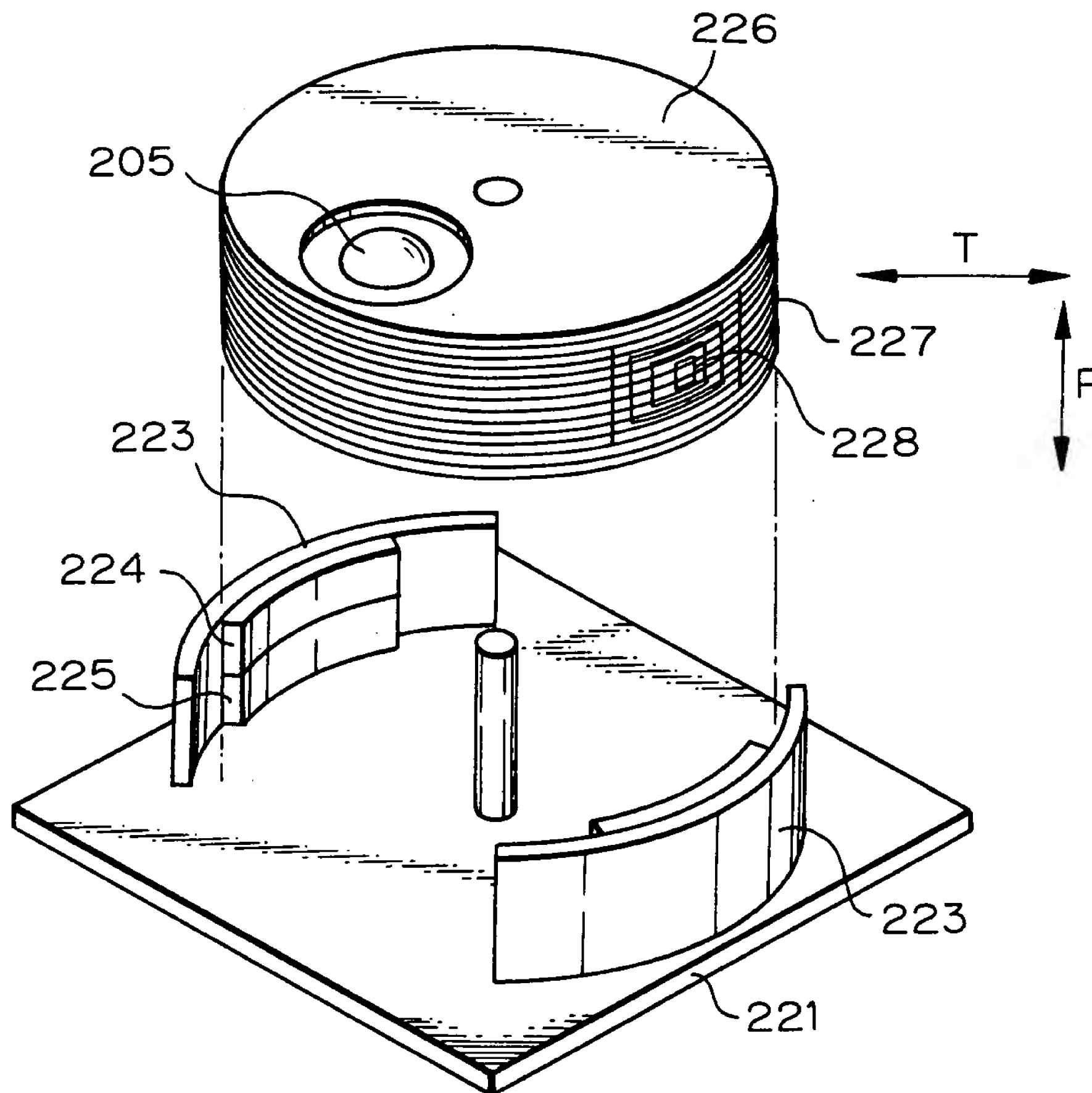


*Fig. 38*



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*Fig. 39*



*Fig. 40*

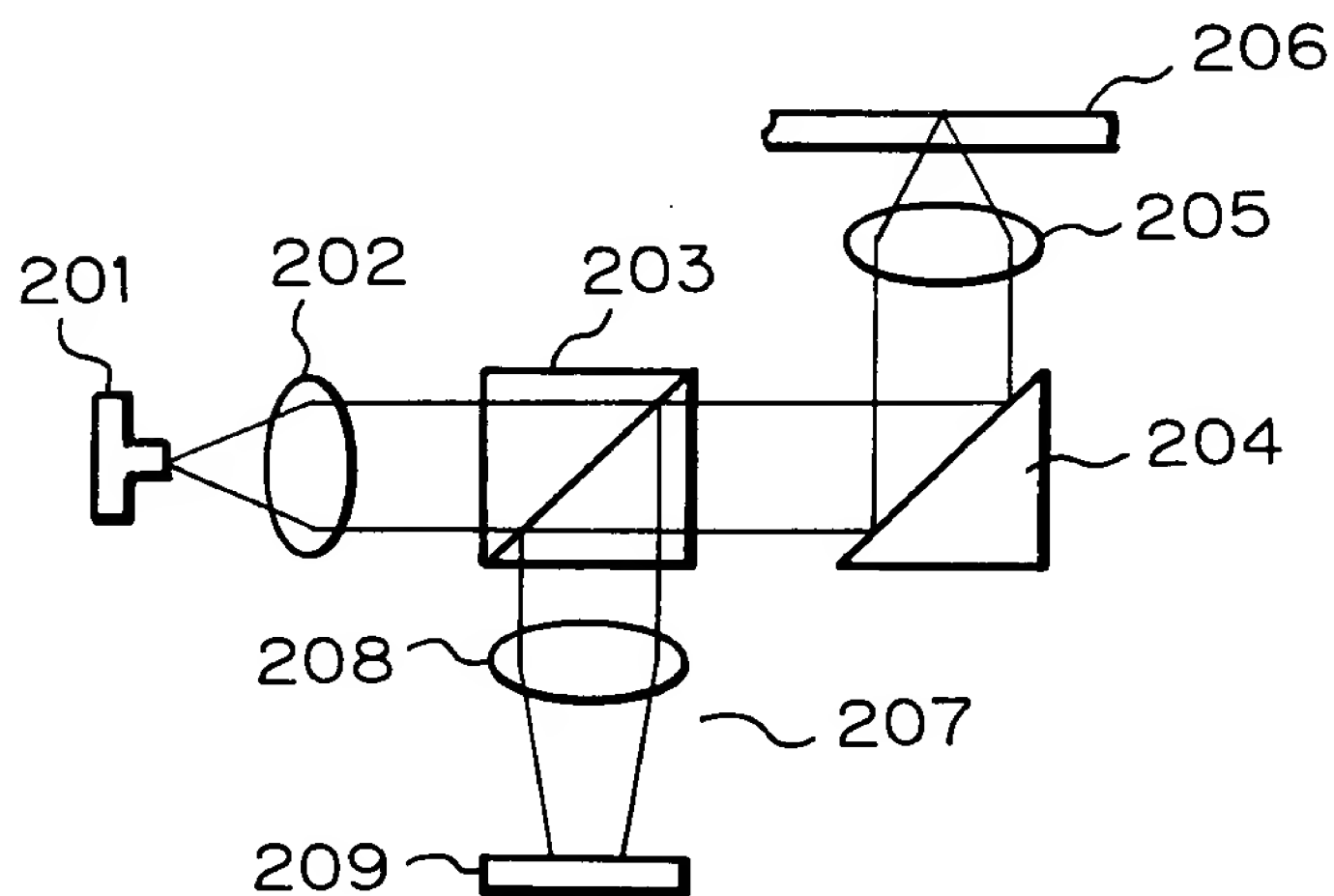


Fig. 41

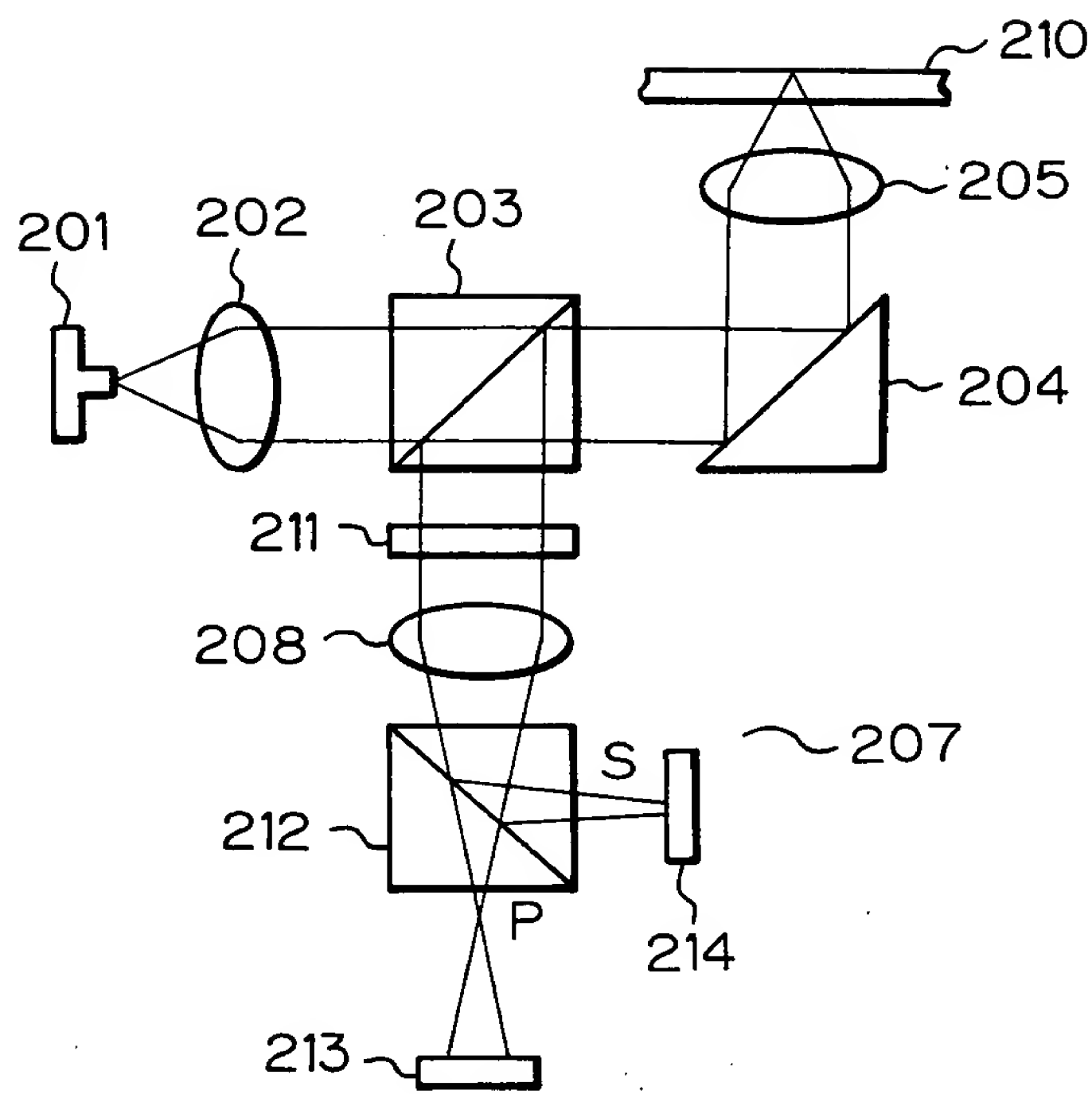
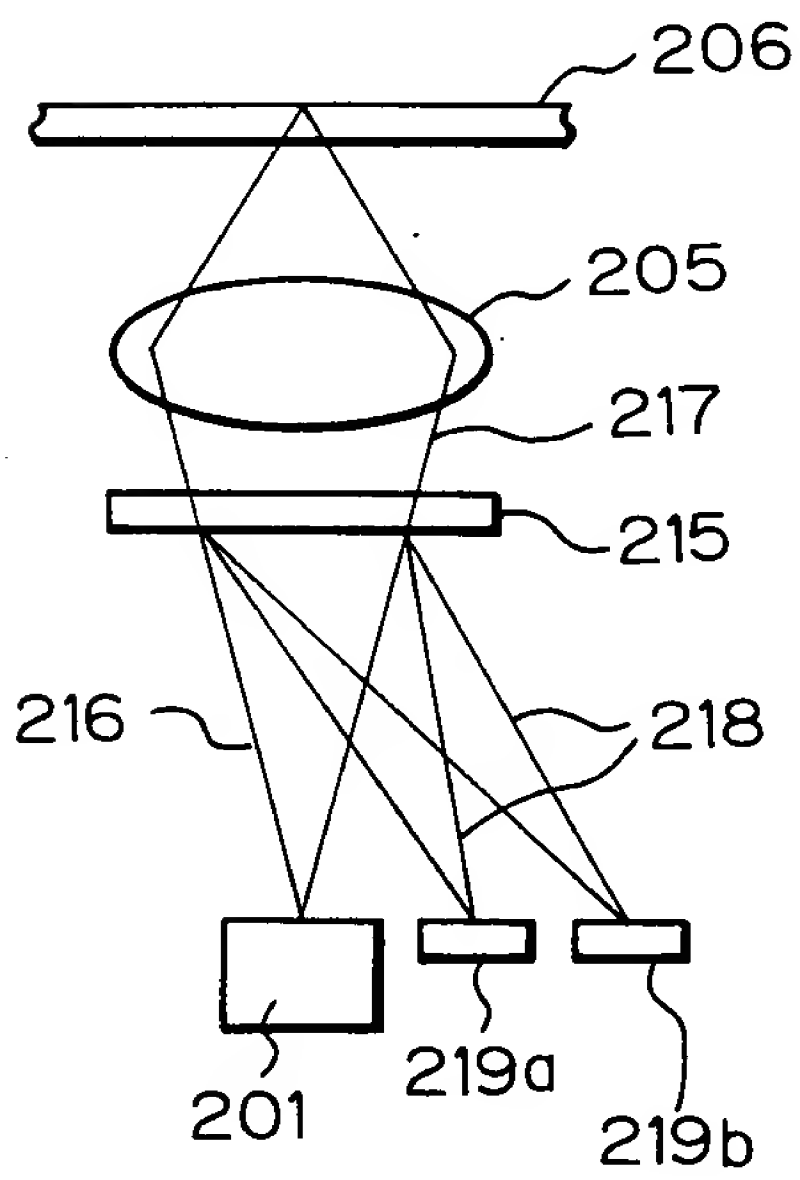
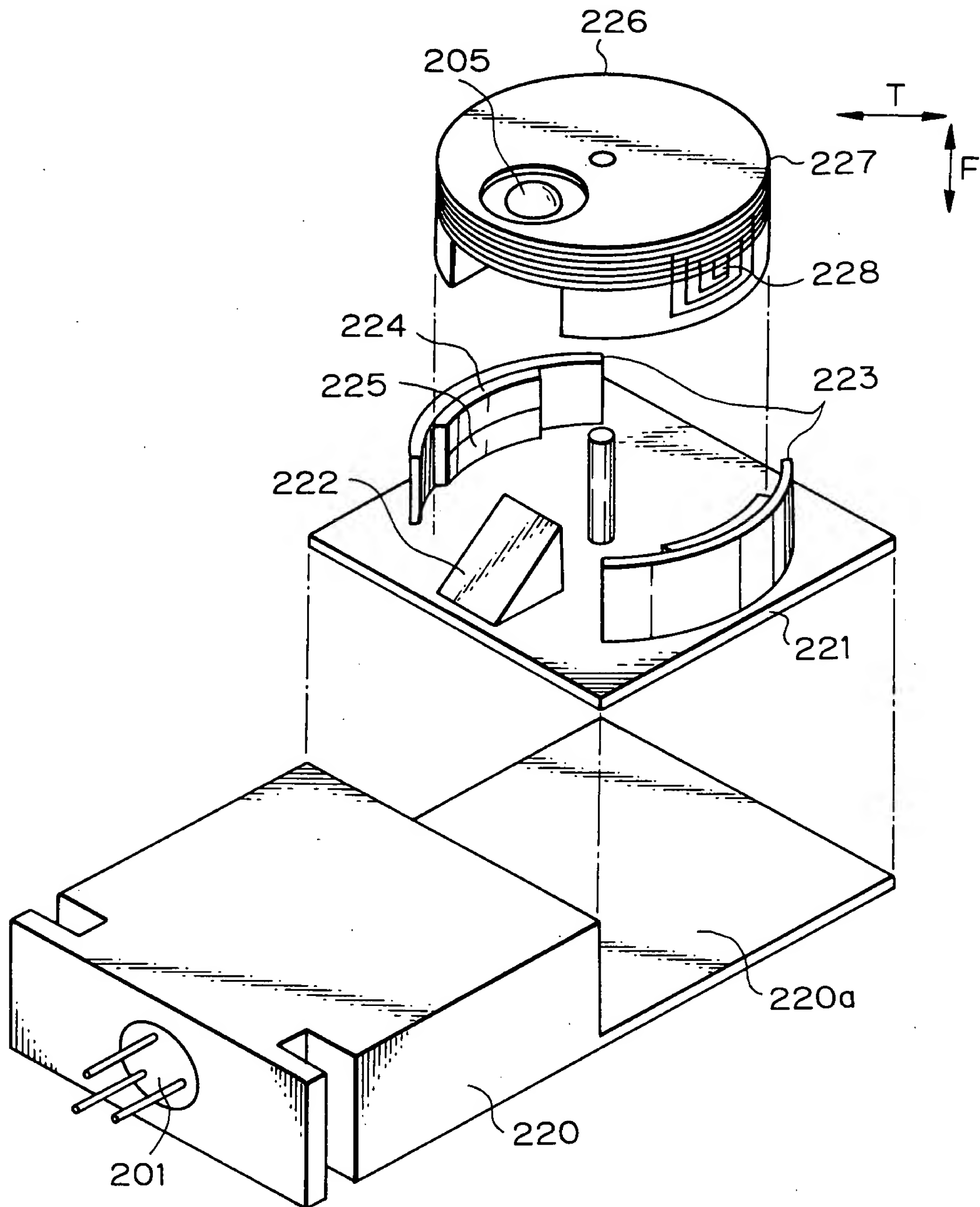


Fig. 42



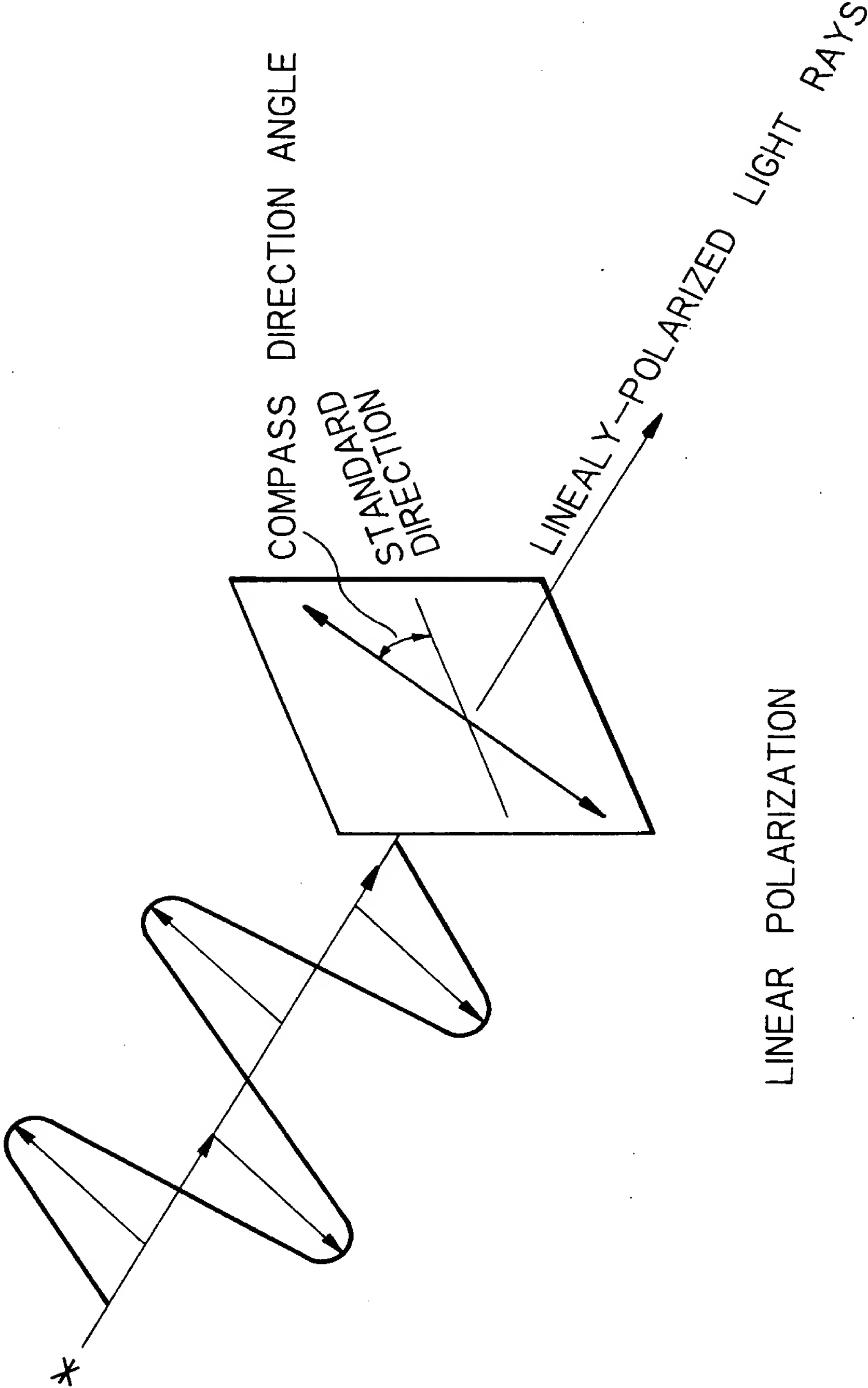


*Fig. 43*



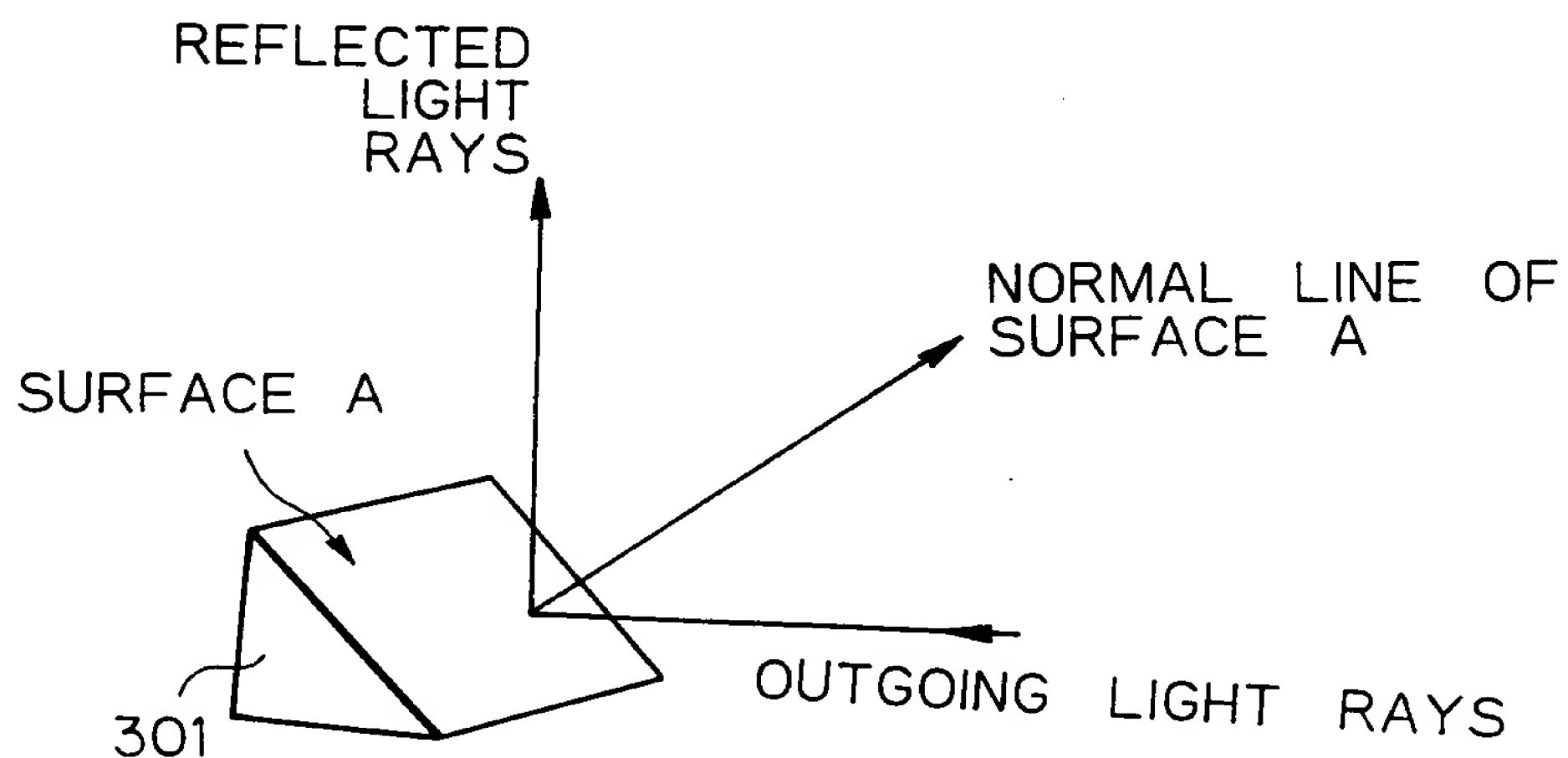
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Fig. 44



APPROVED	O.G. FIG.	
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*Fig. 45*



P-POLARIZED LIGHT RAYS :

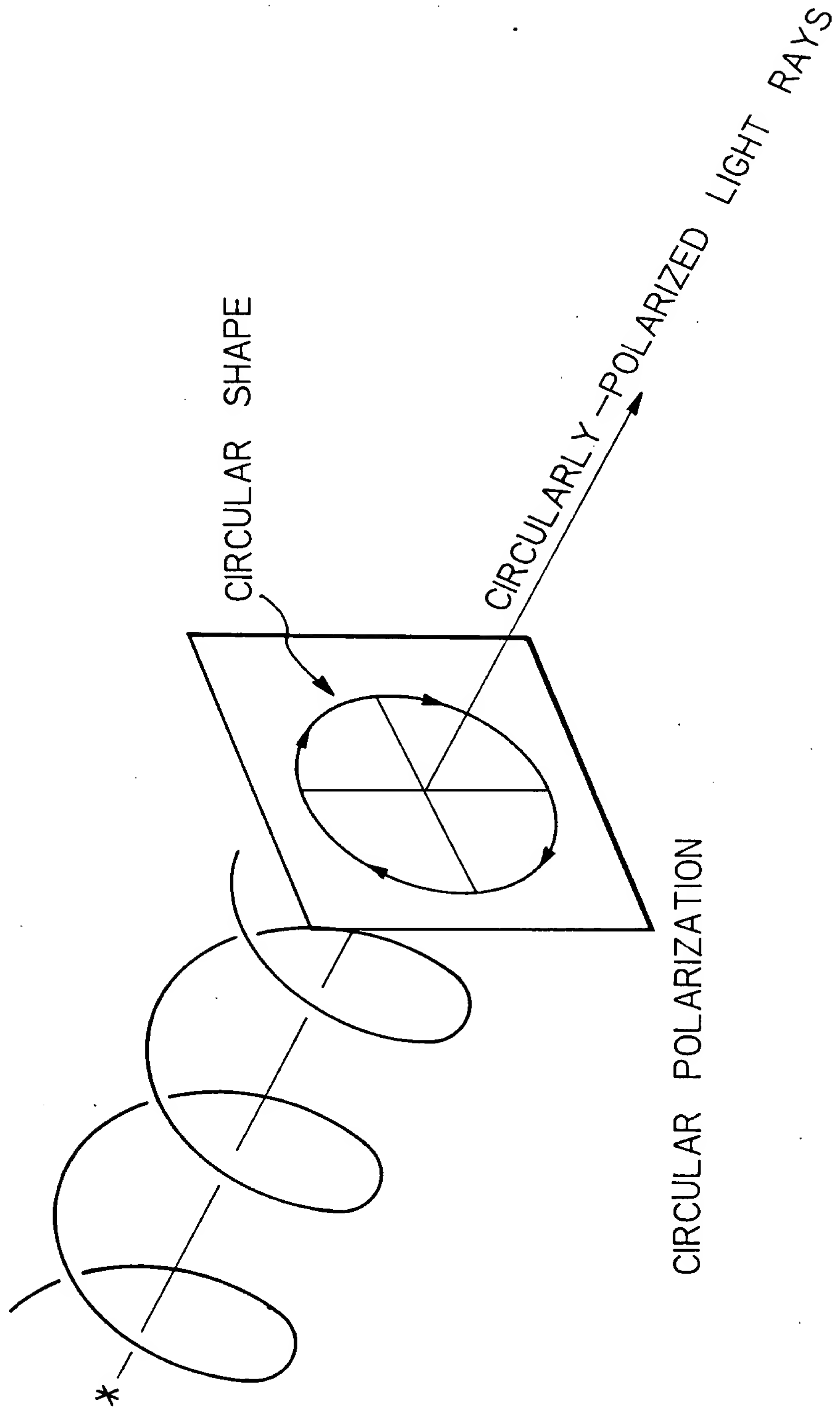
OSCILLATION SURFACE THEREOF COINCIDES WITH THE SURFACE MADE BY THE OUTGOING LIGHT RAYS AND THE NORMAL LINE OF THE SURFACE A OF THE PRISM

S-POLARIZED LIGHT RAYS :

OSCILLATION SURFACE THEREOF IS PERPENDICULAR TO THAT OF THE P-POLARIZED LIGHT RAYS

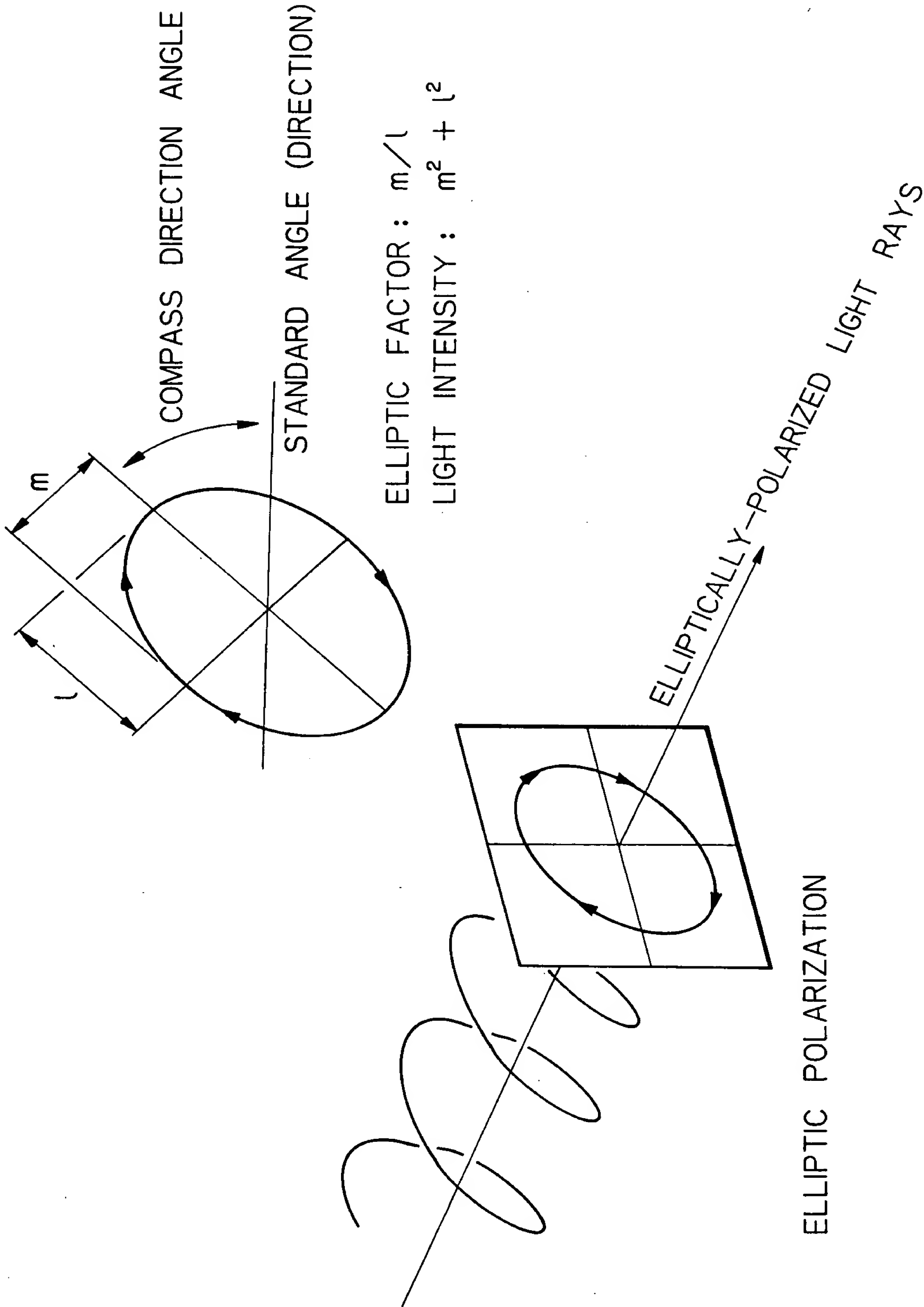
APPROVED	O.G. FIG.	
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Fig. 46



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Fig. 47



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Fig. 48

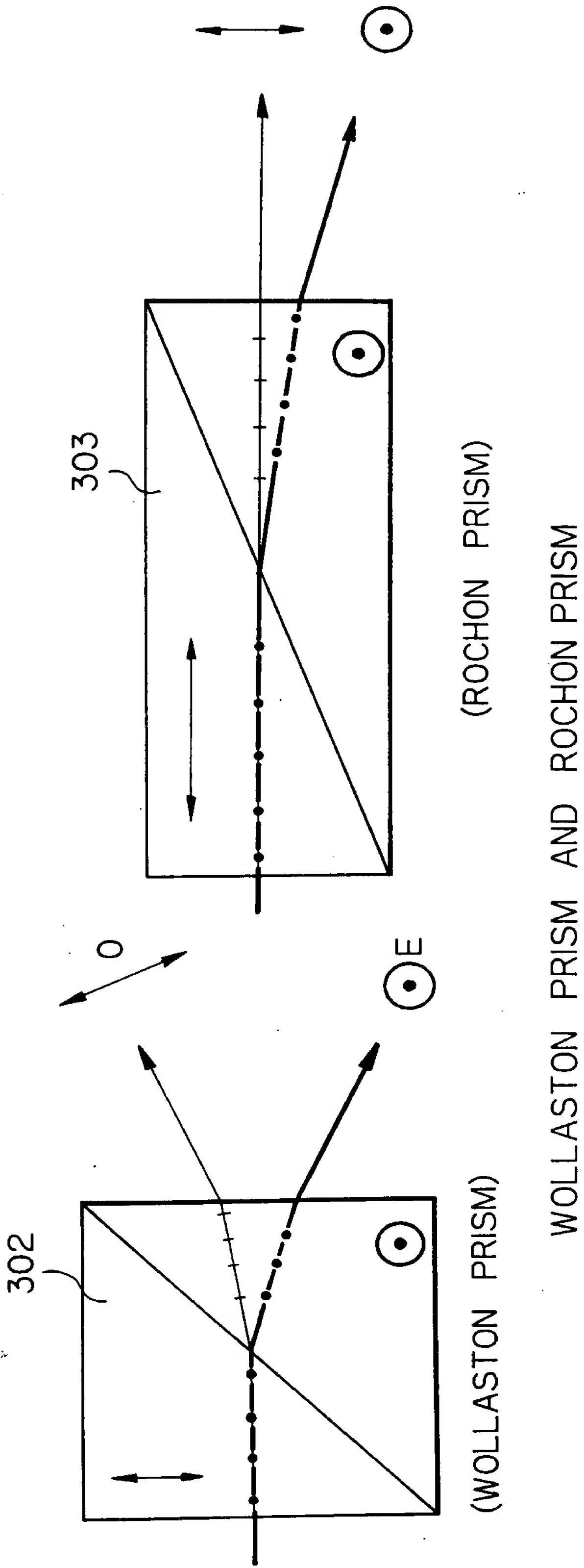
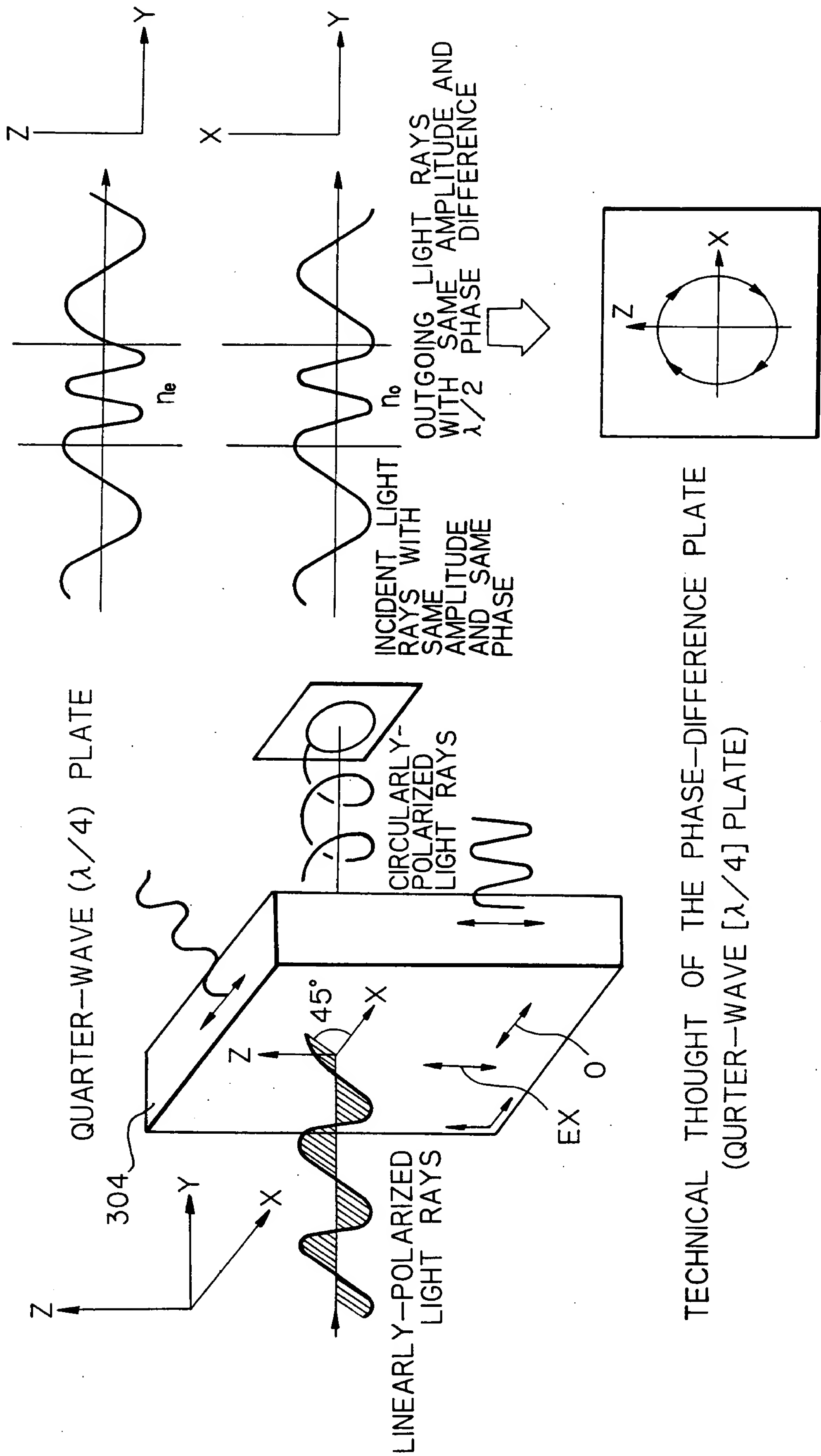


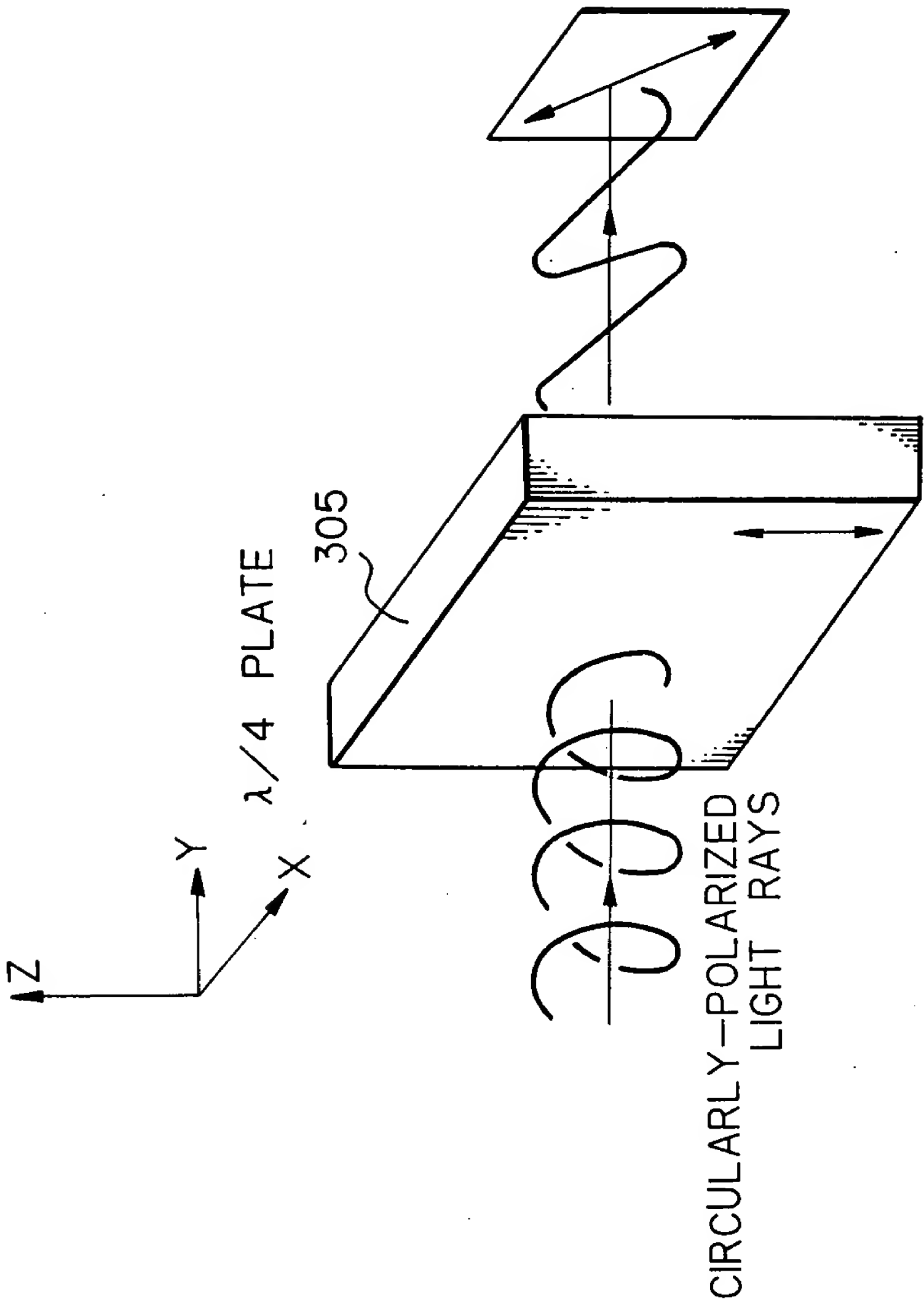
Fig. 49



TECHNICAL THOUGHT OF THE PHASE-DIFFERENCE PLATE  
(QUARTER-WAVE [ $\lambda/4$ ] PLATE)

APPROVED	O.G. FIG.	
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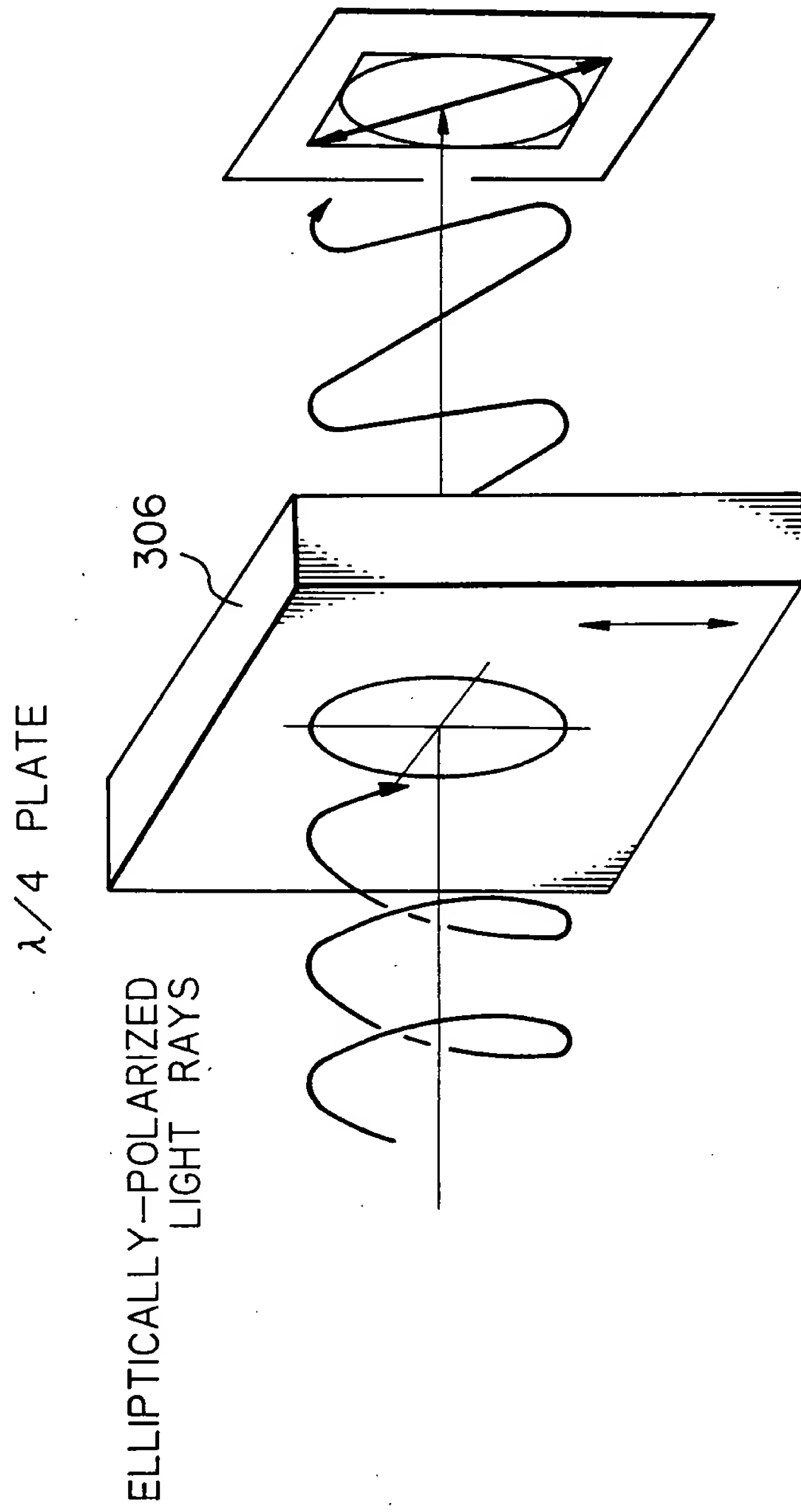
Fig. 50





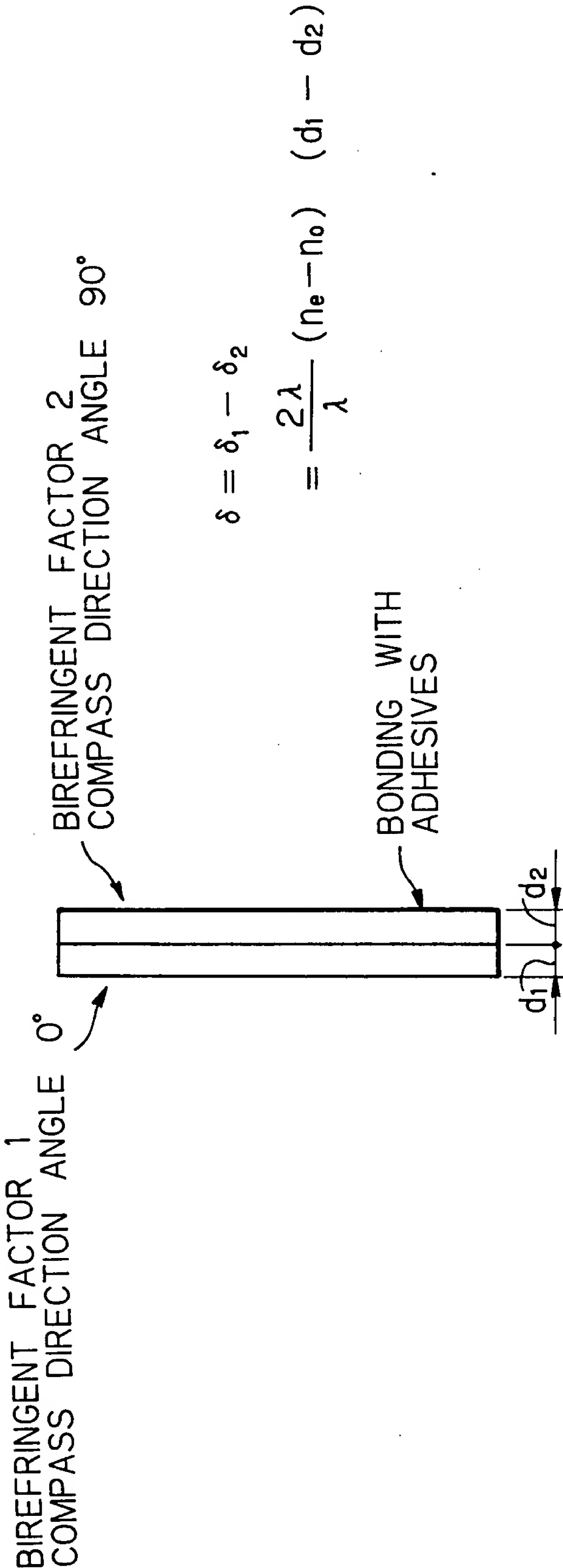
APPROVED	O.G. FIG.	
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Fig. 51



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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Fig. 52



MANUFACTURING OF PHASE DIFFERENCE PLATE

APPROVED	O.G. FIG.	
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*Fig. 53*

